

FIG. 1

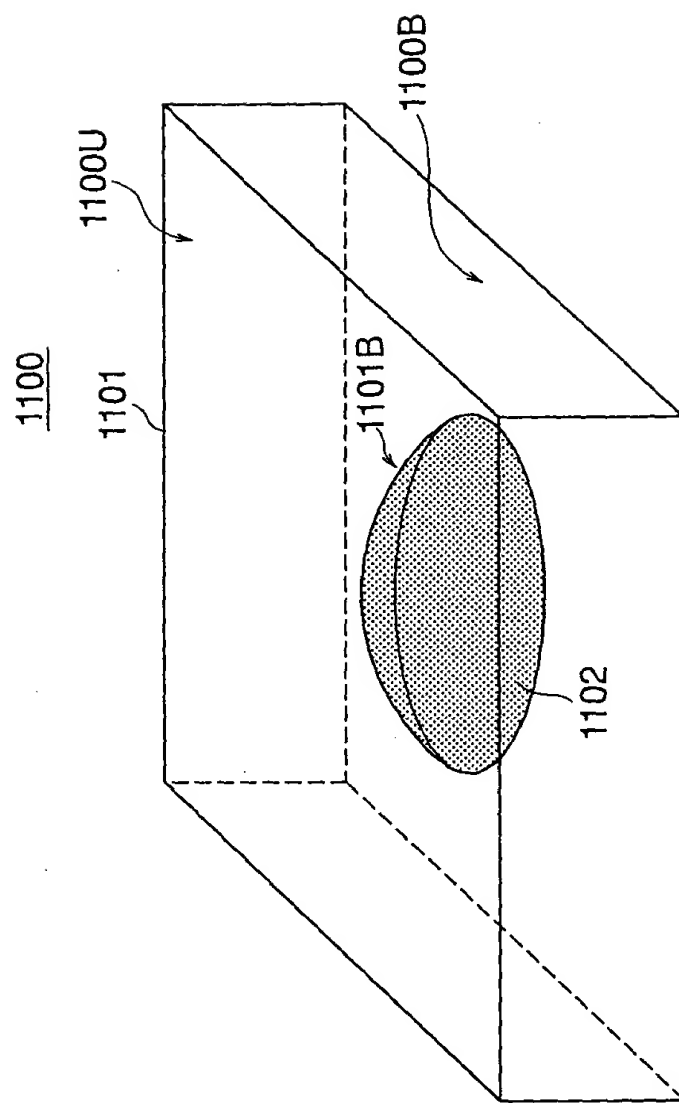


FIG. 2A

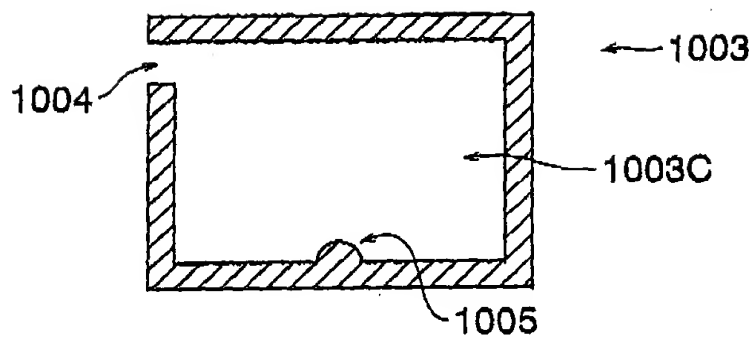


FIG. 2B

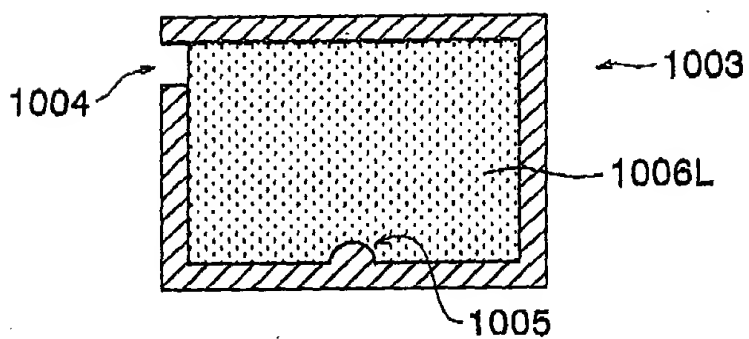


FIG. 2C

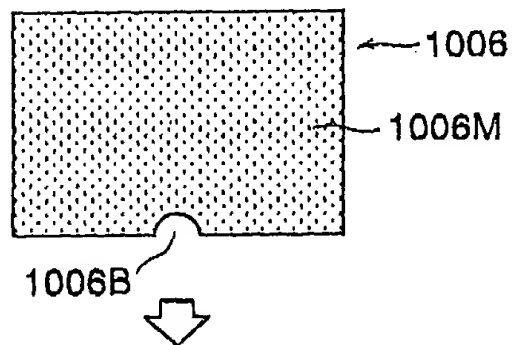


FIG. 3D

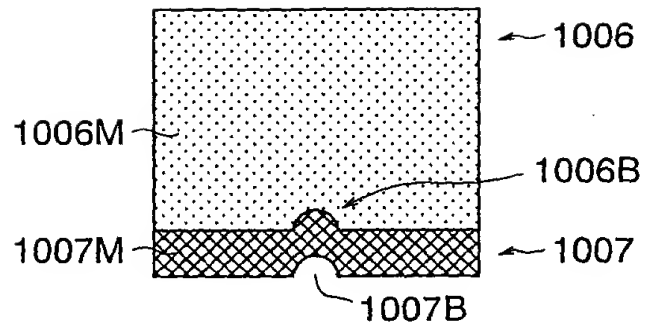


FIG. 3E

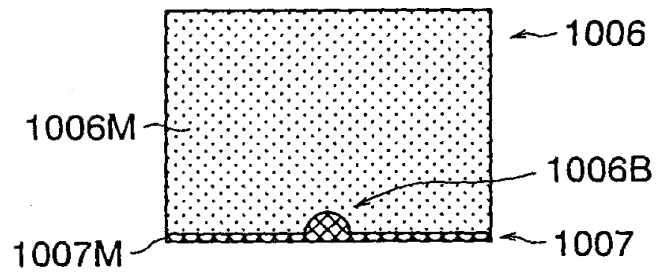


FIG. 4A

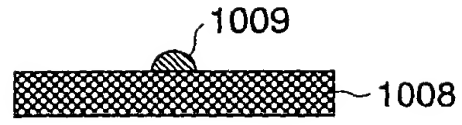


FIG. 4B

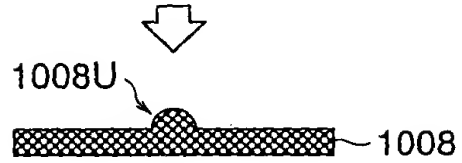


FIG. 4C

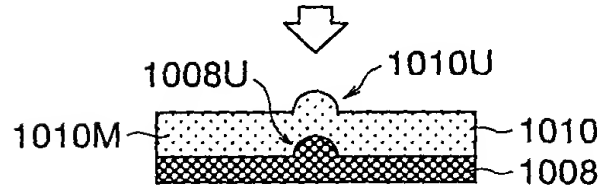


FIG. 4D

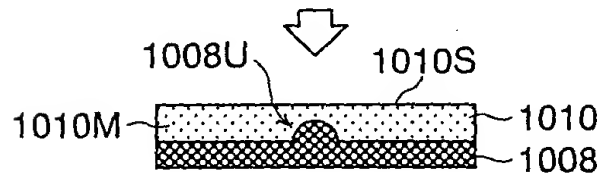


FIG. 4E

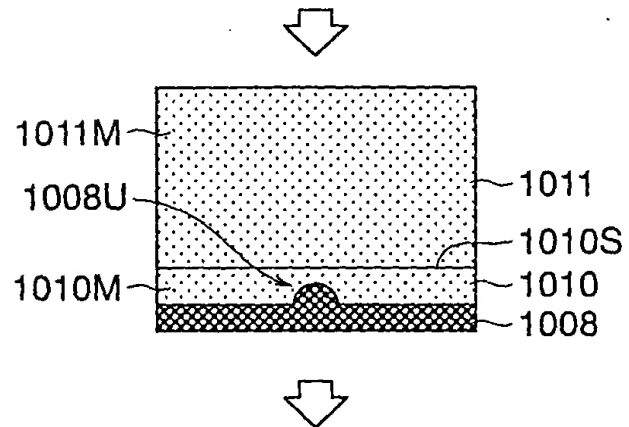


FIG. 5F

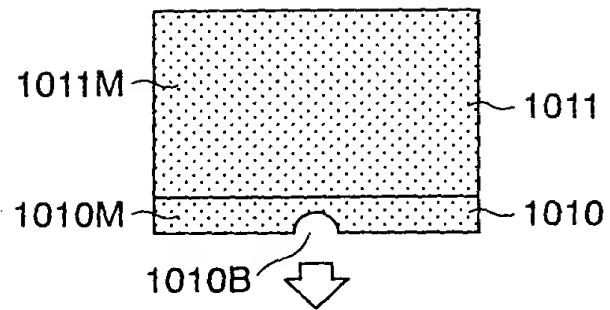


FIG. 5G

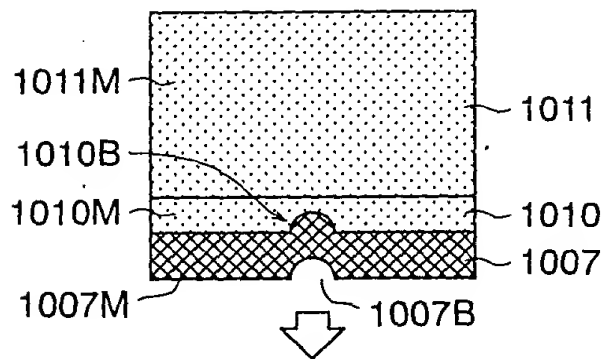


FIG. 5H

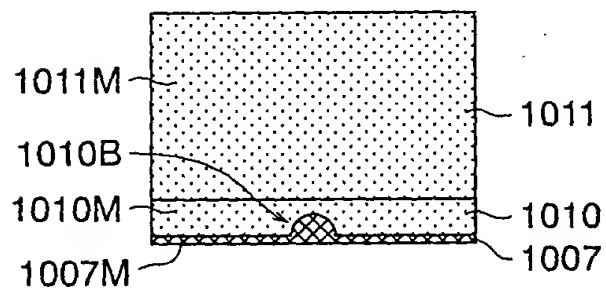


FIG. 6A



FIG. 6B

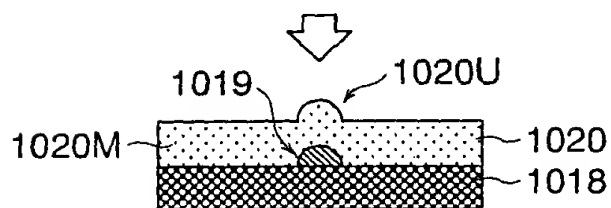


FIG. 6C

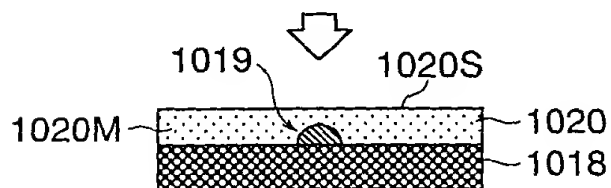


FIG. 6D

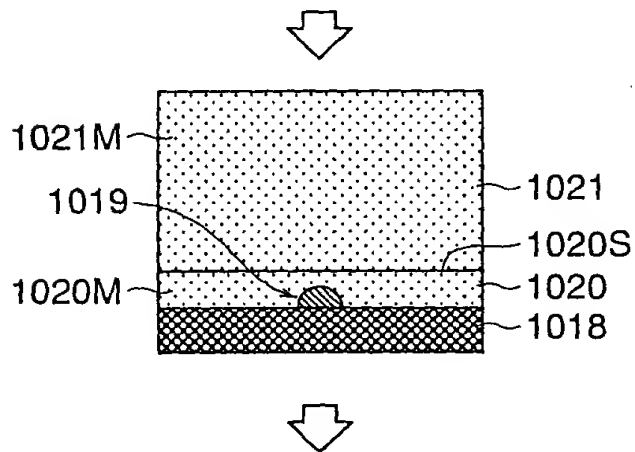




FIG. 8A

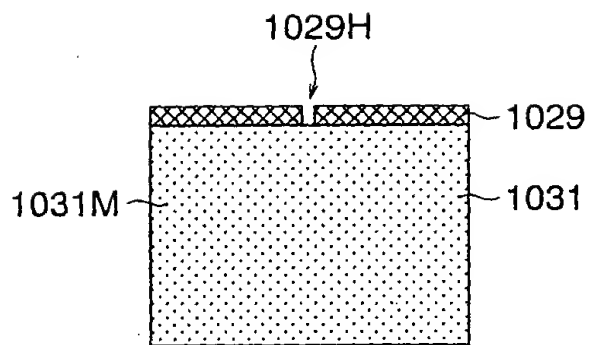


FIG. 8B

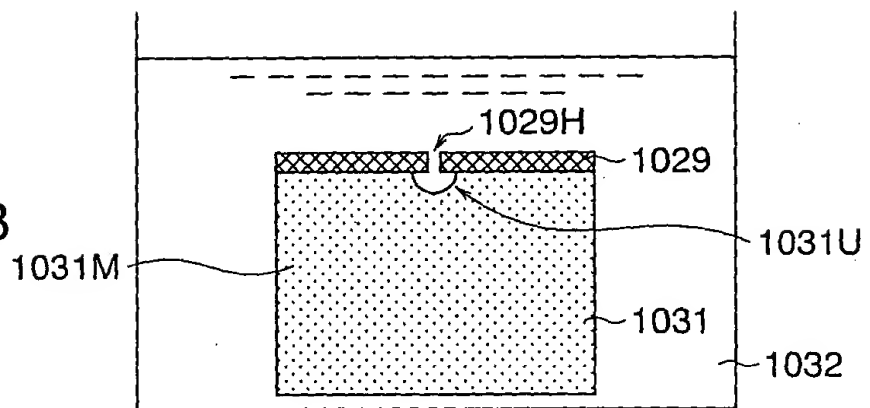




FIG. 9C

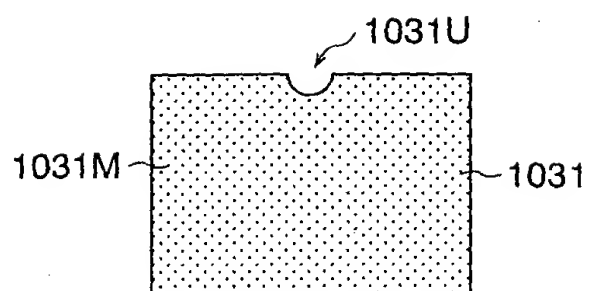


FIG. 9D

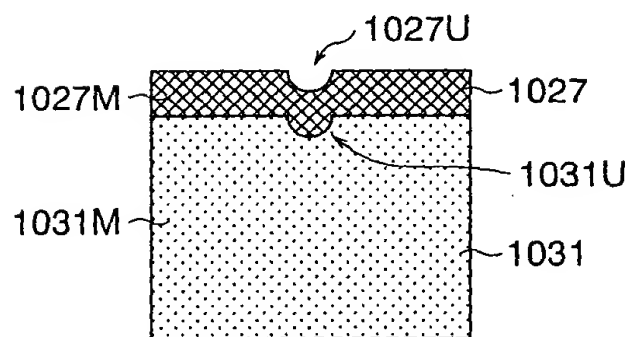


FIG. 9E

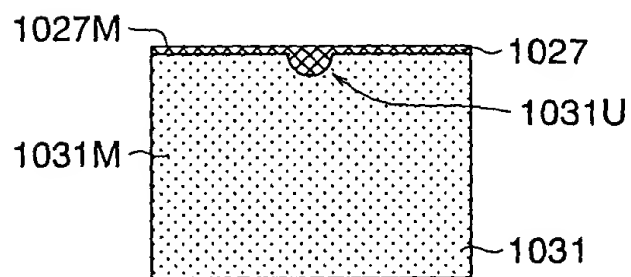


FIG. 10A

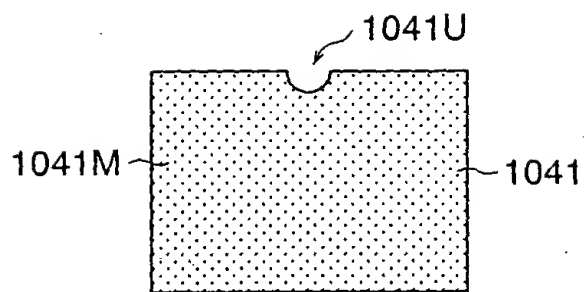


FIG. 10B

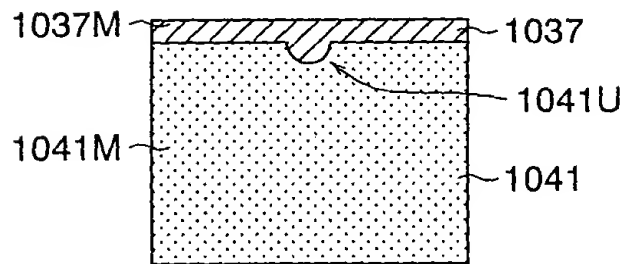


FIG. 10C

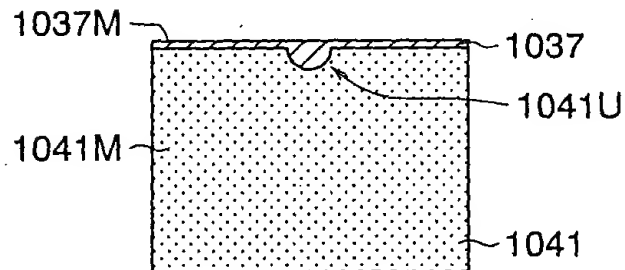


FIG. 11A

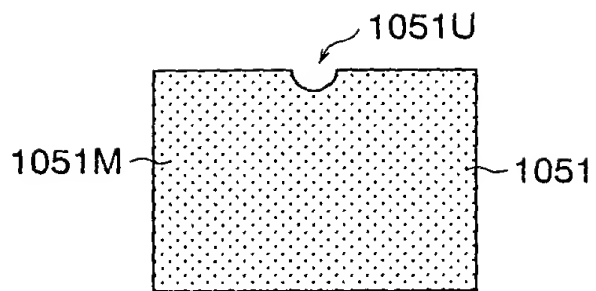


FIG. 11B

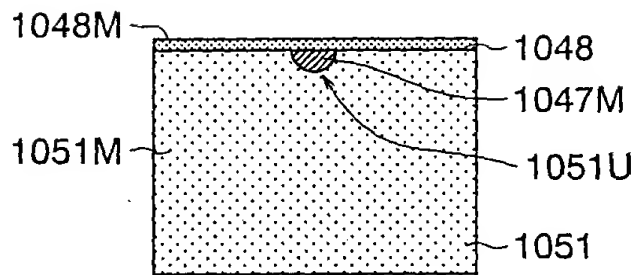


FIG. 12

1119

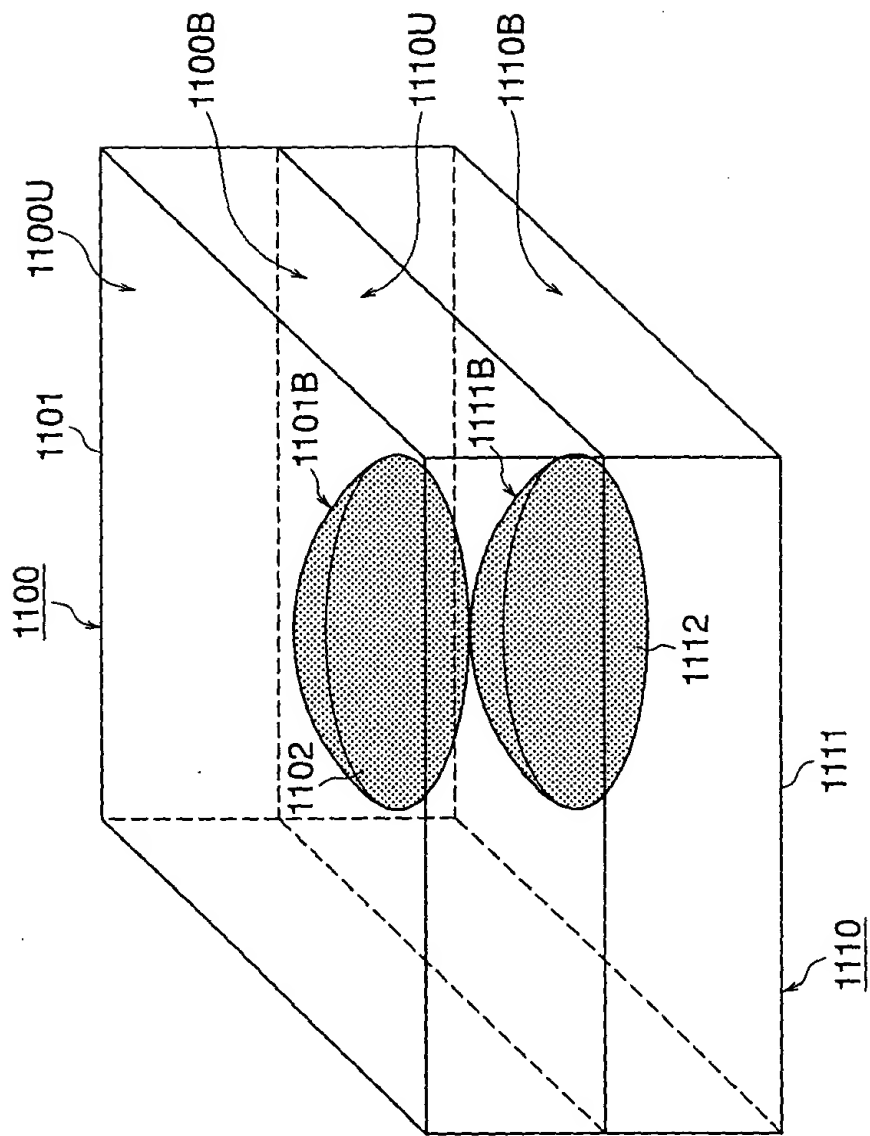


FIG. 13

1129

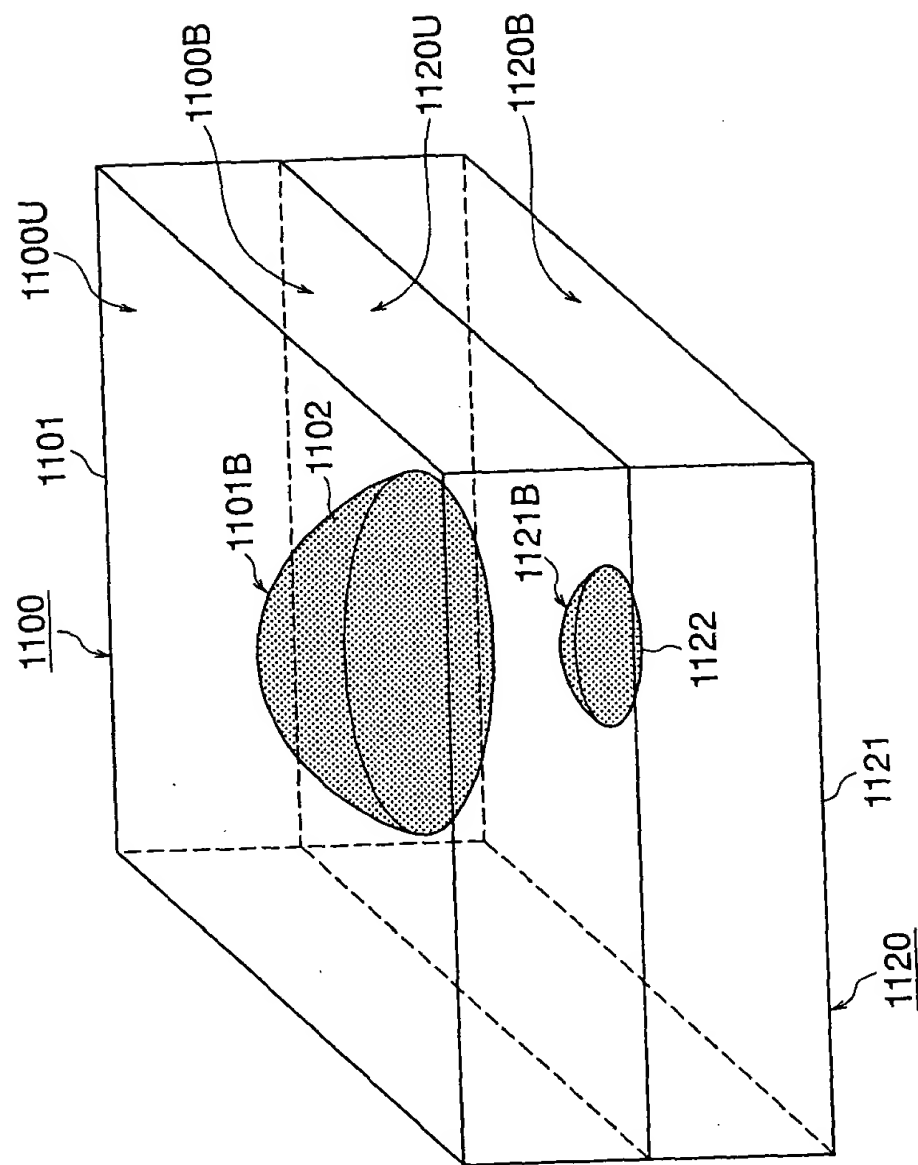


FIG. 14

1129A

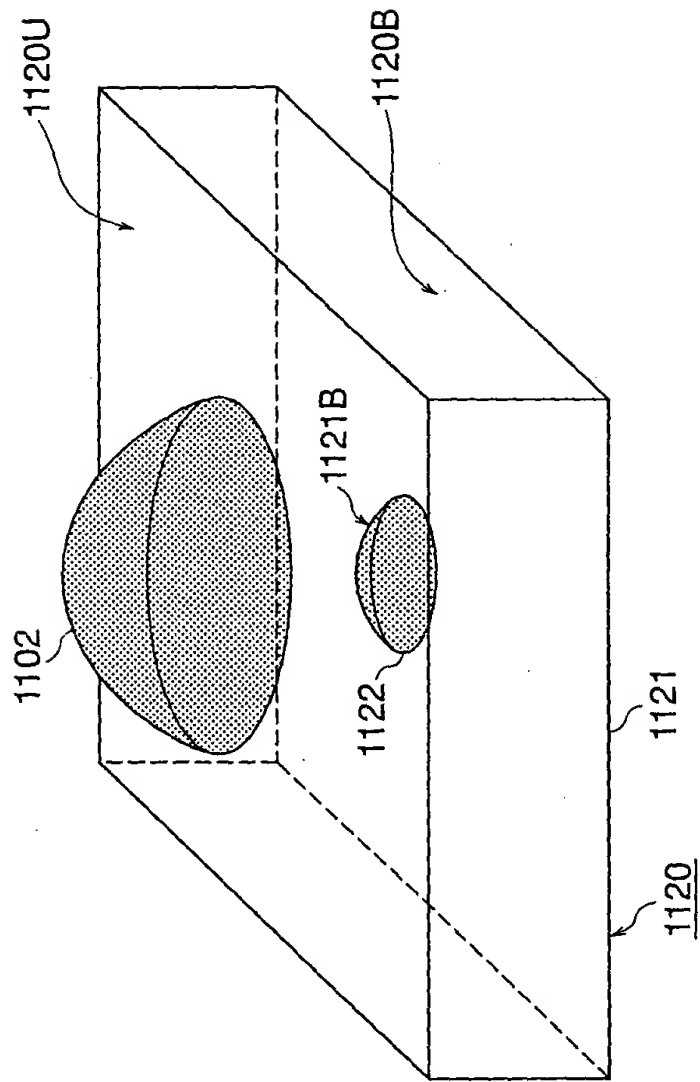


FIG. 15

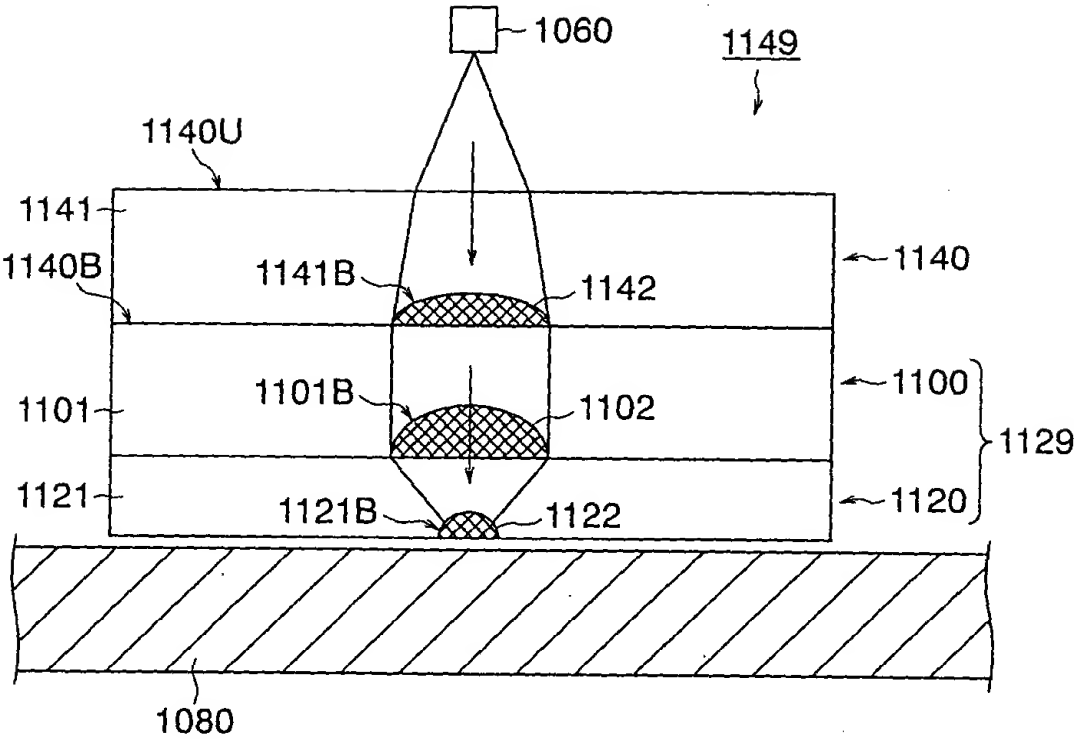
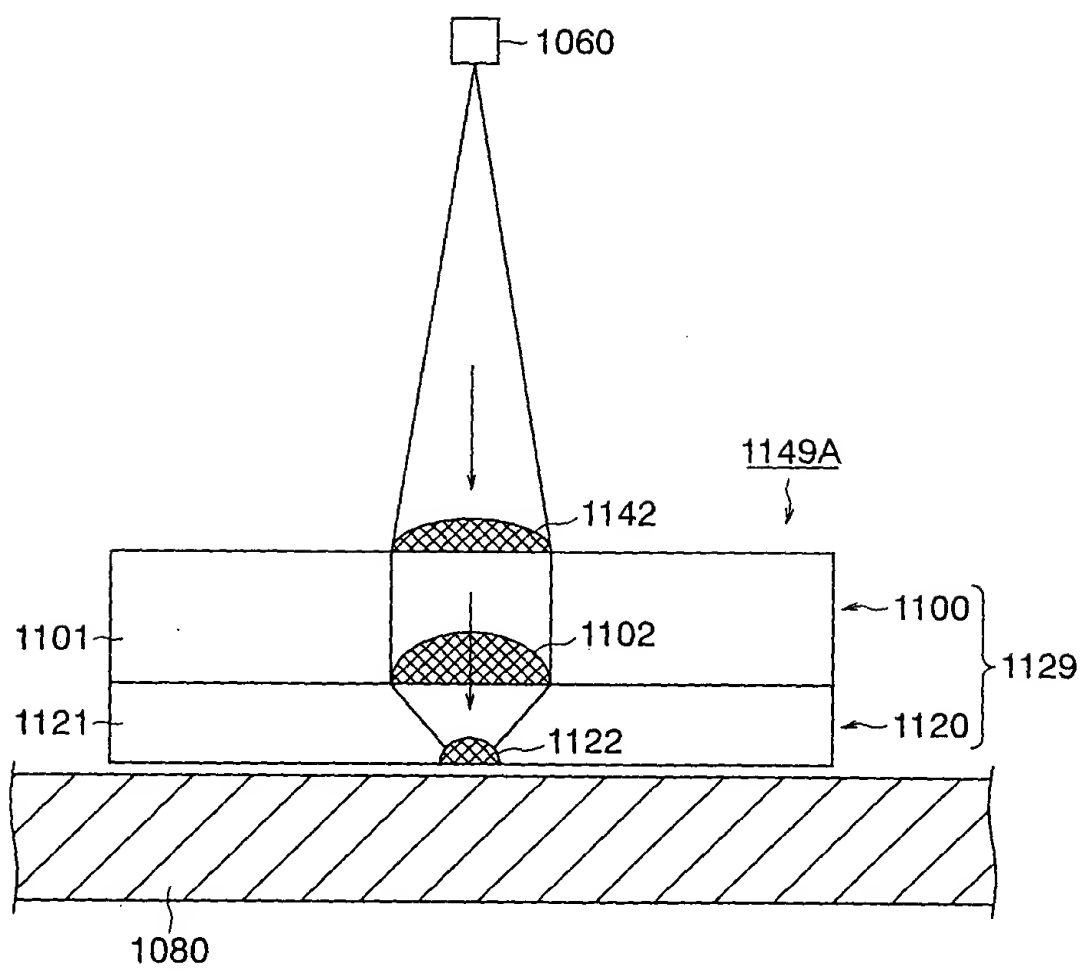


FIG. 16





2710b 2711b 2712b 2713b 2714b 2715b 2716b 2717b 2718b 2719b 2720b 2721b 2722b 2723b 2724b 2725b 2726b 2727b 2728b 2729b 2730b 2731b 2732b 2733b 2734b 2735b 2736b 2737b 2738b 2739b 2740b 2741b 2742b 2743b 2744b 2745b 2746b 2747b 2748b 2749b 2750b 2751b 2752b 2753b 2754b 2755b 2756b 2757b 2758b 2759b 2760b 2761b 2762b 2763b 2764b 2765b 2766b 2767b 2768b 2769b 2770b 2771b 2772b 2773b 2774b 2775b 2776b 2777b 2778b 2779b 2780b 2781b 2782b 2783b 2784b 2785b 2786b 2787b 2788b 2789b 2790b 2791b 2792b 2793b 2794b 2795b 2796b 2797b 2798b 2799b 2800b 2801b 2802b 2803b 2804b 2805b 2806b 2807b 2808b 2809b 2810b 2811b 2812b 2813b 2814b 2815b 2816b 2817b 2818b 2819b 2820b 2821b 2822b 2823b 2824b 2825b 2826b 2827b 2828b 2829b 2830b 2831b 2832b 2833b 2834b 2835b 2836b 2837b 2838b 2839b 2840b 2841b 2842b 2843b 2844b 2845b 2846b 2847b 2848b 2849b 2850b 2851b 2852b 2853b 2854b 2855b 2856b 2857b 2858b 2859b 2860b 2861b 2862b 2863b 2864b 2865b 2866b 2867b 2868b 2869b 2870b 2871b 2872b 2873b 2874b 2875b 2876b 2877b 2878b 2879b 2880b 2881b 2882b 2883b 2884b 2885b 2886b 2887b 2888b 2889b 2890b 2891b 2892b 2893b 2894b 2895b 2896b 2897b 2898b 2899b 2900b 2901b 2902b 2903b 2904b 2905b 2906b 2907b 2908b 2909b 2910b 2911b 2912b 2913b 2914b 2915b 2916b 2917b 2918b 2919b 2920b 2921b 2922b 2923b 2924b 2925b 2926b 2927b 2928b 2929b 2930b 2931b 2932b 2933b 2934b 2935b 2936b 2937b 2938b 2939b 2940b 2941b 2942b 2943b 2944b 2945b 2946b 2947b 2948b 2949b 2950b 2951b 2952b 2953b 2954b 2955b 2956b 2957b 2958b 2959b 2960b 2961b 2962b 2963b 2964b 2965b 2966b 2967b 2968b 2969b 2970b 2971b 2972b 2973b 2974b 2975b 2976b 2977b 2978b 2979b 2980b 2981b 2982b 2983b 2984b 2985b 2986b 2987b 2988b 2989b 2990b 2991b 2992b 2993b 2994b 2995b 2996b 2997b 2998b 2999b 3000b 3001b 3002b 3003b 3004b 3005b 3006b 3007b 3008b 3009b 3010b 3011b 3012b 3013b 3014b 3015b 3016b 3017b 3018b 3019b 3020b 3021b 3022b 3023b 3024b 3025b 3026b 3027b 3028b 3029b 3030b 3031b 3032b 3033b 3034b 3035b 3036b 3037b 3038b 3039b 3040b 3041b 3042b 3043b 3044b 3045b 3046b 3047b 3048b 3049b 3050b 3051b 3052b 3053b 3054b 3055b 3056b 3057b 3058b 3059b 3060b 3061b 3062b 3063b 3064b 3065b 3066b 3067b 3068b 3069b 3070b 3071b 3072b 3073b 3074b 3075b 3076b 3077b 3078b 3079b 3080b 3081b 3082b 3083b 3084b 3085b 3086b 3087b 3088b 3089b 3090b 3091b 3092b 3093b 3094b 3095b 3096b 3097b 3098b 3099b 3100b 3101b 3102b 3103b 3104b 3105b 3106b 3107b 3108b 3109b 3110b 3111b 3112b 3113b 3114b 3115b 3116b 3117b 3118b 3119b 3120b 3121b 3122b 3123b 3124b 3125b 3126b 3127b 3128b 3129b 3130b 3131b 3132b 3133b 3134b 3135b 3136b 3137b 3138b 3139b 3140b 3141b 3142b 3143b 3144b 3145b 3146b 3147b 3148b 3149b 3150b 3151b 3152b 3153b 3154b 3155b 3156b 3157b 3158b 3159b 3160b 3161b 3162b 3163b 3164b 3165b 3166b 3167b 3168b 3169b 3170b 3171b 3172b 3173b 3174b 3175b 3176b 3177b 3178b 3179b 3180b 3181b 3182b 3183b 3184b 3185b 3186b 3187b 3188b 3189b 3190b 3191b 3192b 3193b 3194b 3195b 3196b 3197b 3198b 3199b 3200b 3201b 3202b 3203b 3204b 3205b 3206b 3207b 3208b 3209b 3210b 3211b 3212b 3213b 3214b 3215b 3216b 3217b 3218b 3219b 3220b 3221b 3222b 3223b 3224b 3225b 3226b 3227b 3228b 3229b 3230b 3231b 3232b 3233b 3234b 3235b 3236b 3237b 3238b 3239b 3240b 3241b 3242b 3243b 3244b 3245b 3246b 3247b 3248b 3249b 3250b 3251b 3252b 3253b 3254b 3255b 3256b 3257b 3258b 3259b 3260b 3261b 3262b 3263b 3264b 3265b 3266b 3267b 3268b 3269b 3270b 3271b 3272b 3273b 3274b 3275b 3276b 3277b 3278b 3279b 3280b 3281b 3282b 3283b 3284b 3285b 3286b 3287b 3288b 3289b 3290b 3291b 3292b 3293b 3294b 3295b 3296b 3297b 3298b 3299b 3300b 3301b 3302b 3303b 3304b 3305b 3306b 3307b 3308b 3309b 3310b 3311b 3312b 3313b 3314b 3315b 3316b 3317b 3318b 3319b 3320b 3321b 3322b 3323b 3324b 3325b 3326b 3327b 3328b 3329b 3330b 3331b 3332b 3333b 3334b 3335b 3336b 3337b 3338b 3339b 3340b 3341b 3342b 3343b 3344b 3345b 3346b 3347b 3348b 3349b 3350b 3351b 3352b 3353b 3354b 3355b 3356b 3357b 3358b 3359b 3360b 3361b 3362b 3363b 3364b 3365b 3366b 3367b 3368b 3369b 3370b 3371b 3372b 3373b 3374b 3375b 3376b 3377b 3378b 3379b 3380b 3381b 3382b 3383b 3384b 3385b 3386b 3387b 3388b 3389b 3390b 3391b

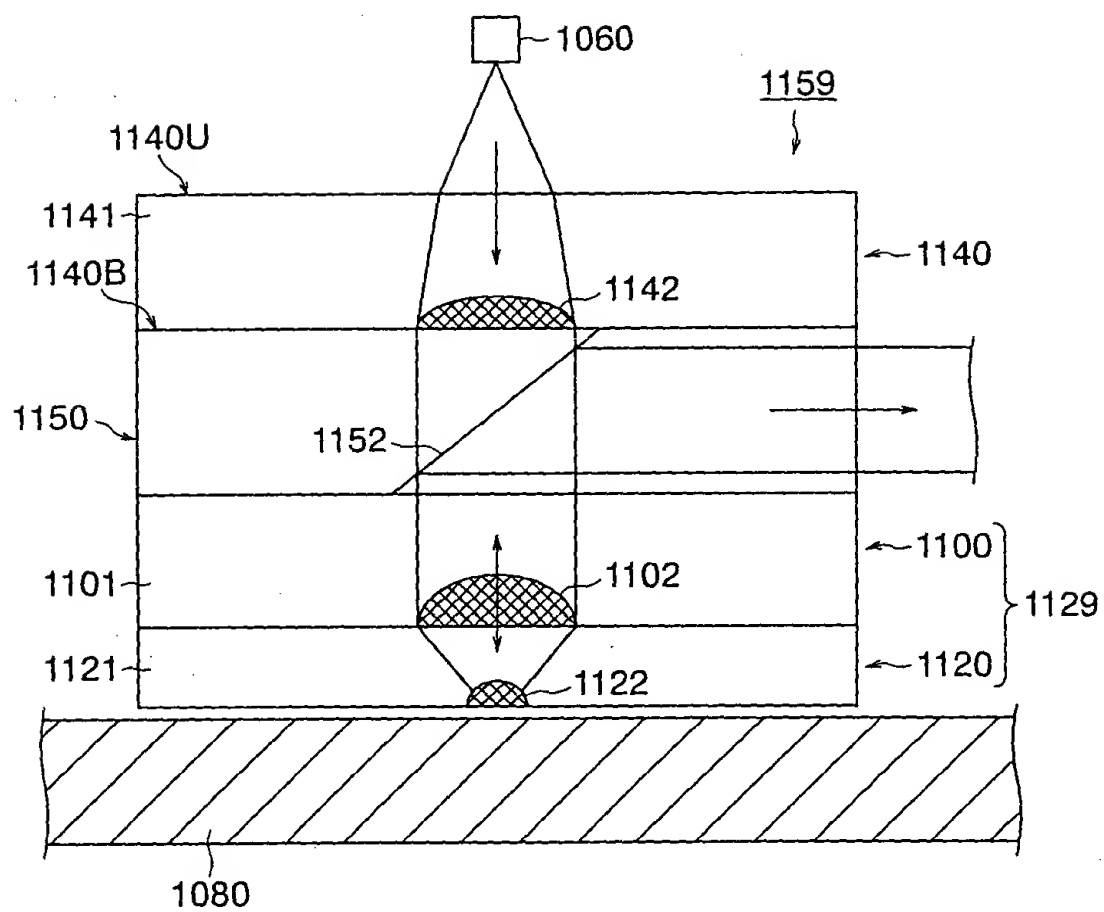


FIG. 18

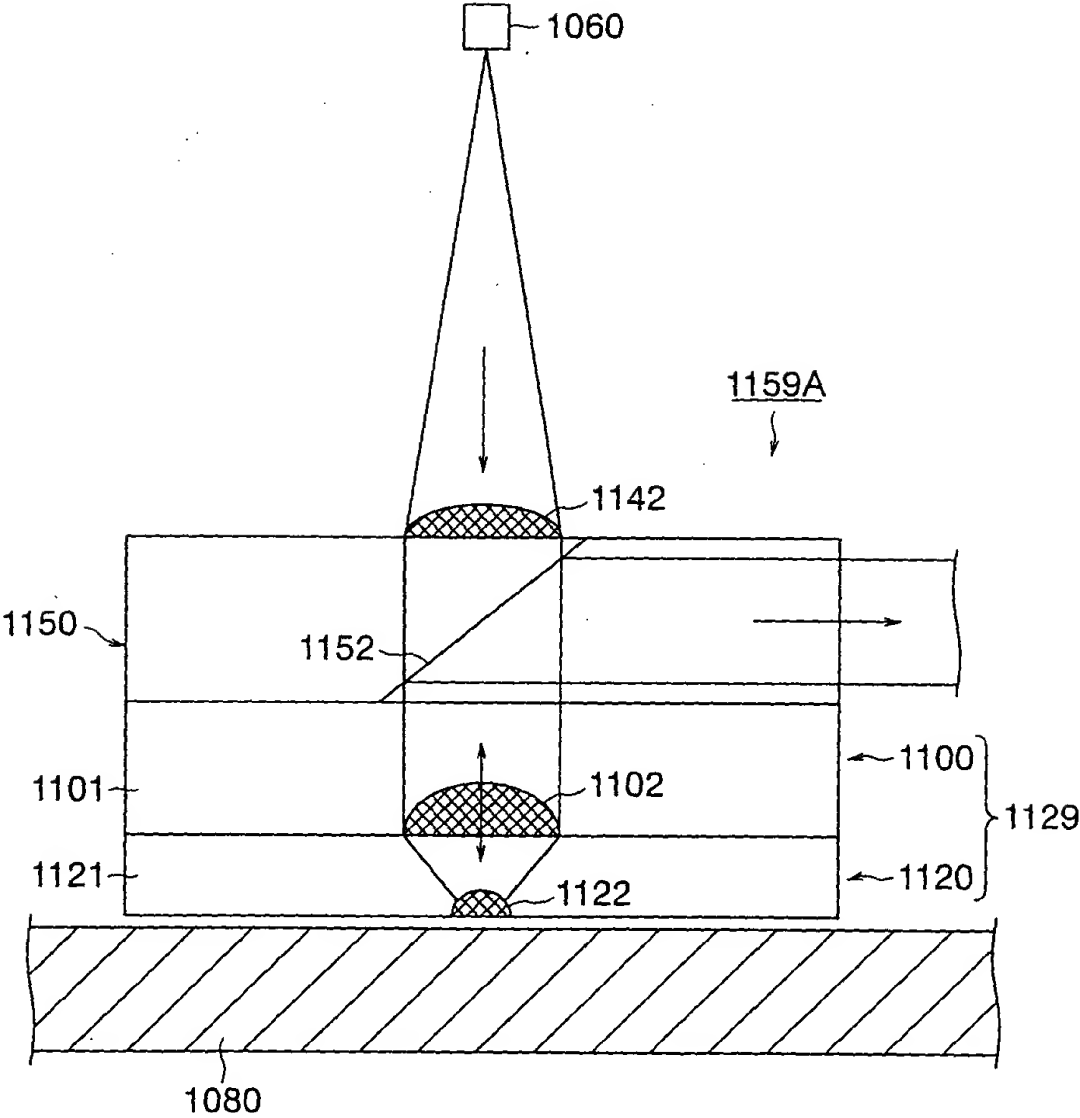


FIG. 18

FIG. 19

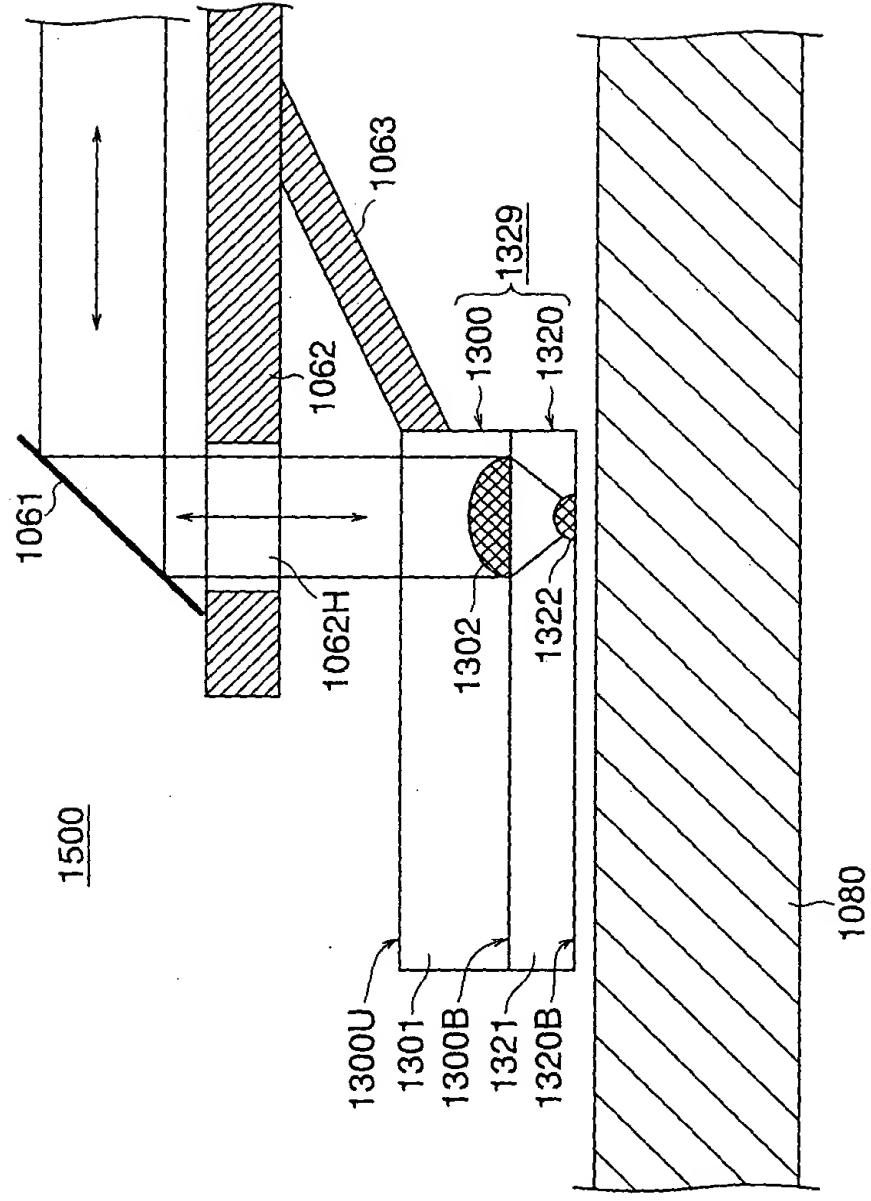


FIG. 20

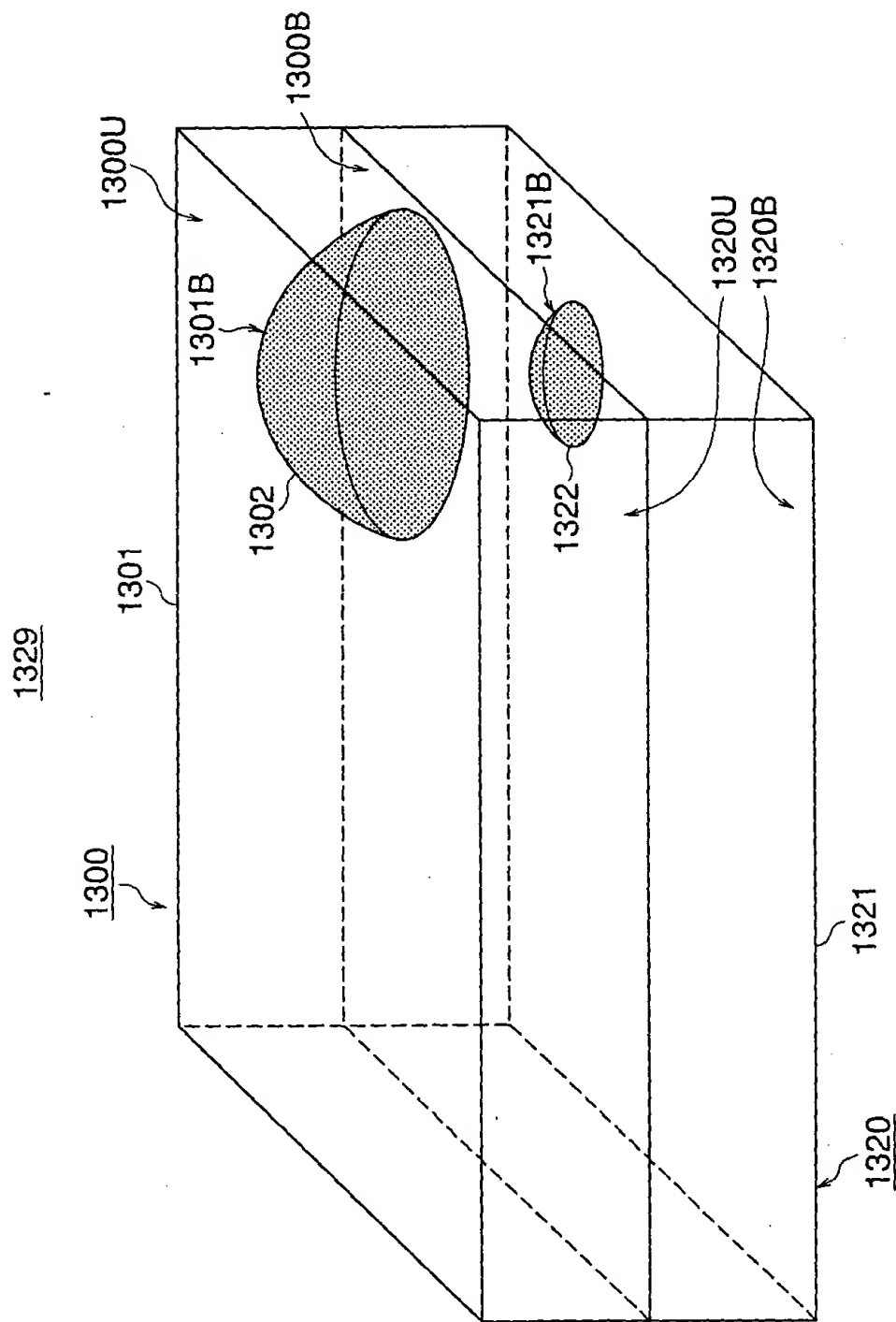


FIG. 21

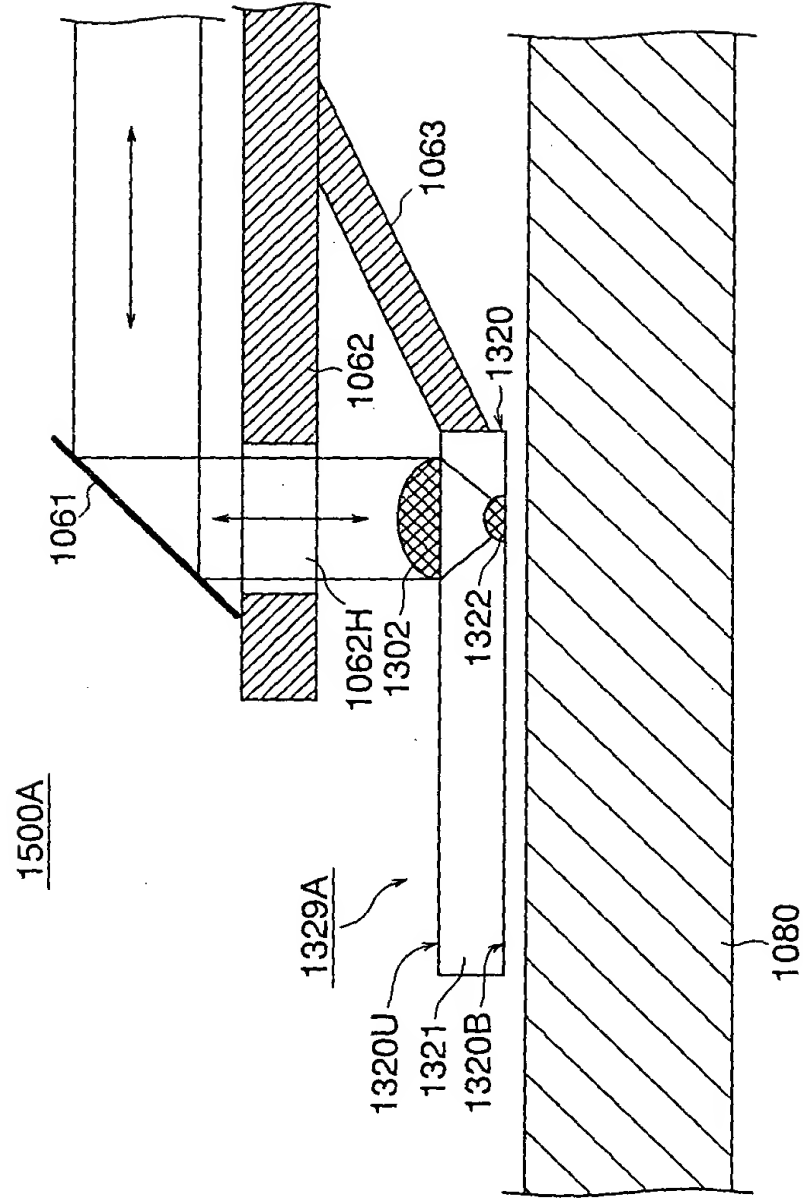


FIG. 22

1329A

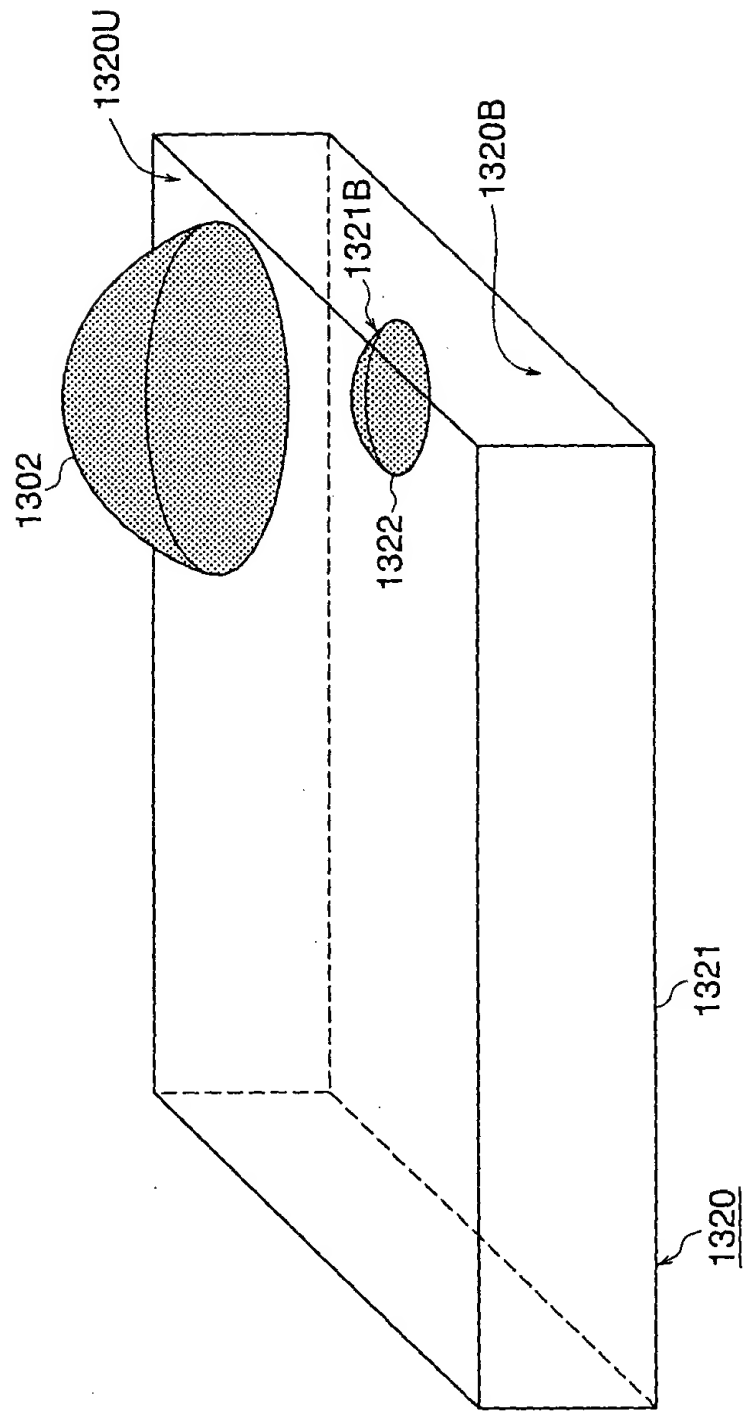








FIG. 25

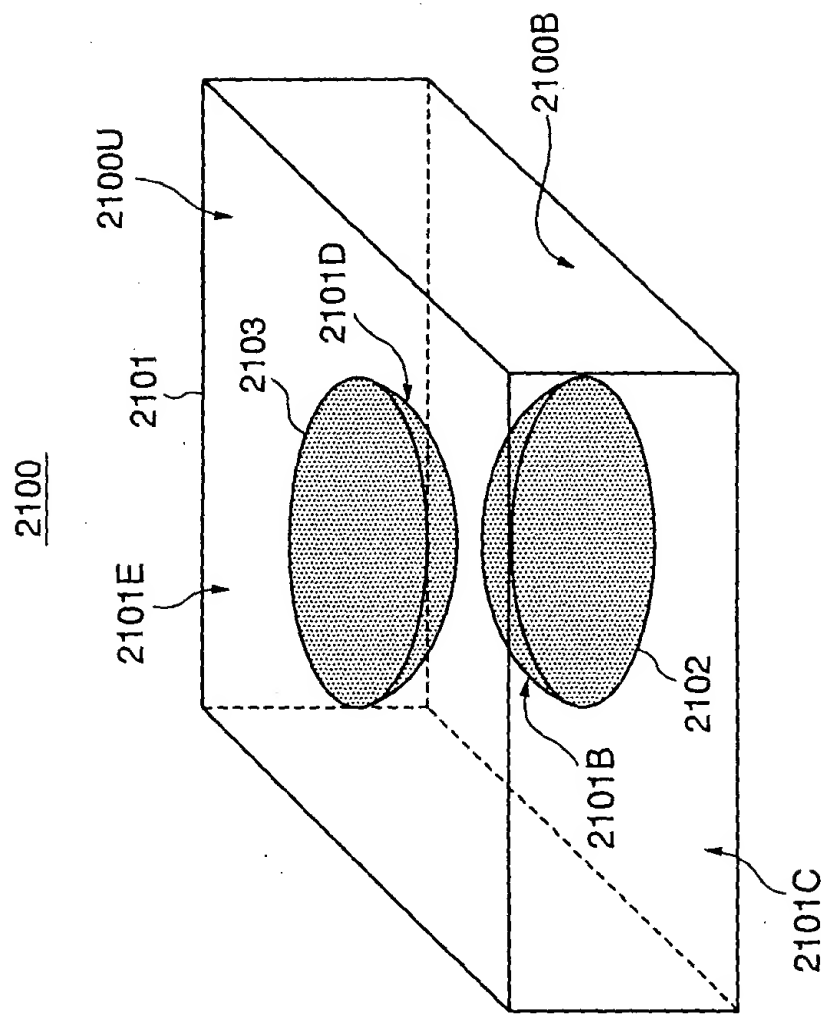


FIG. 26A

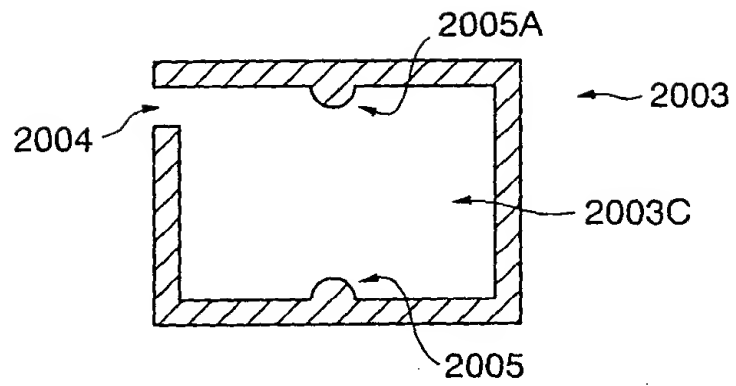


FIG. 26B

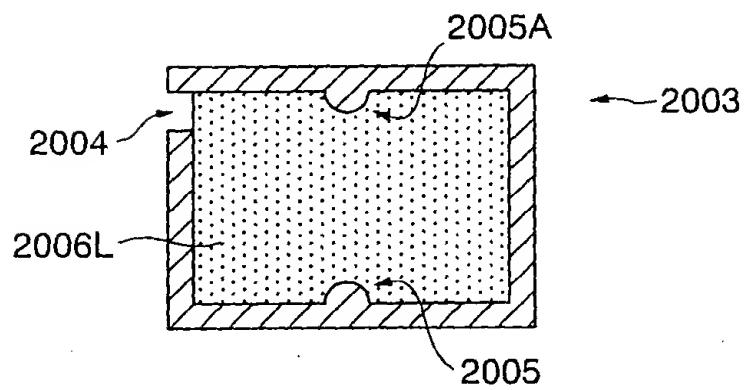


FIG. 26C

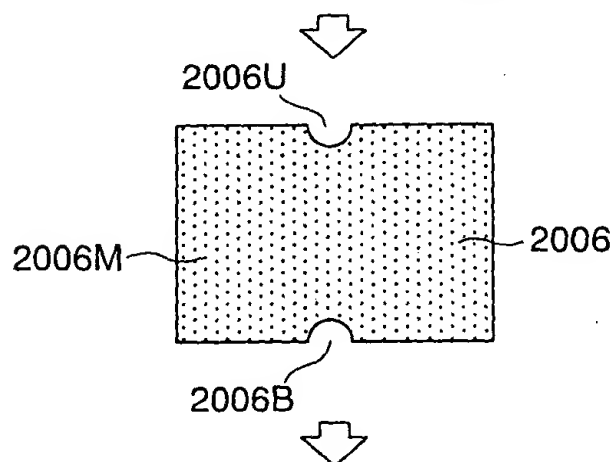


FIG. 27D

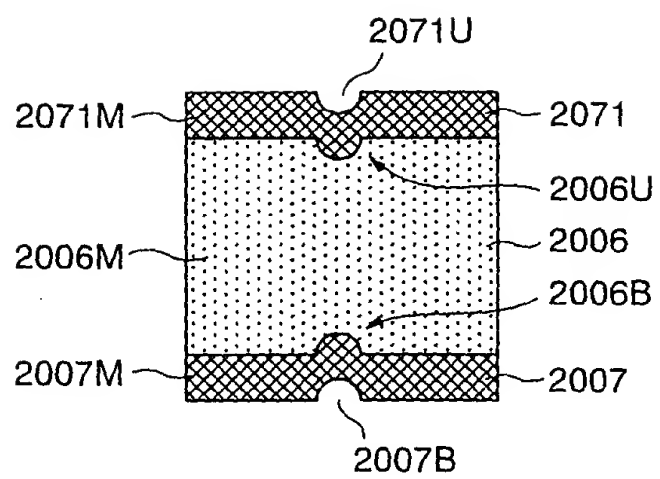


FIG. 27E

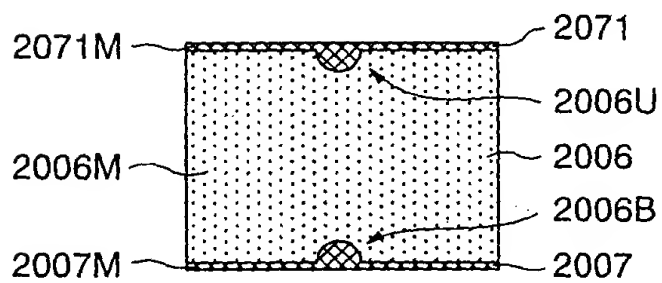


FIG. 28A

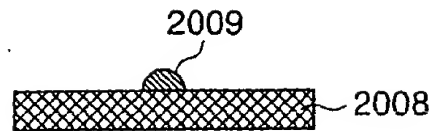


FIG. 28B

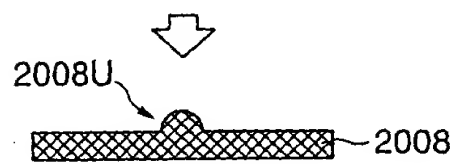


FIG. 28C

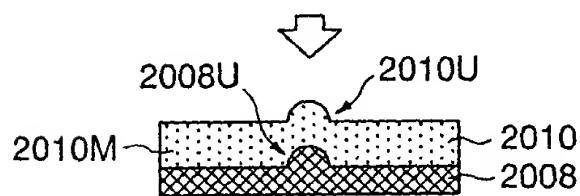


FIG. 28D

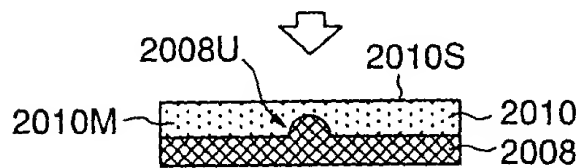


FIG. 28E

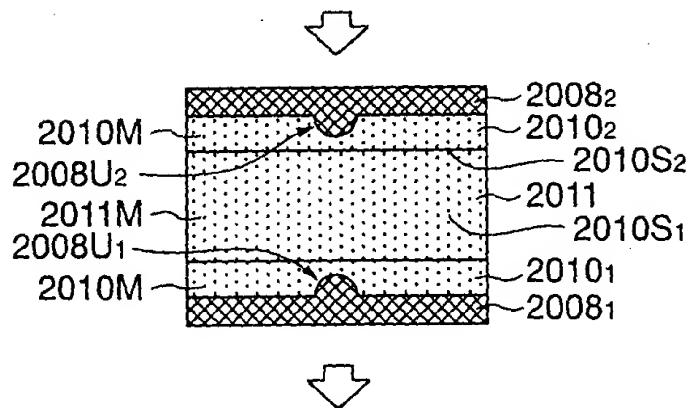


FIG. 29F

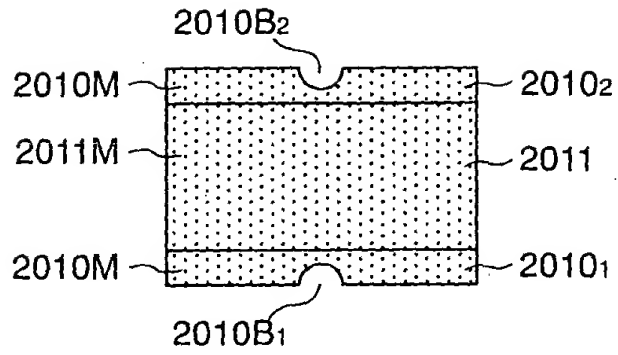


FIG. 29G

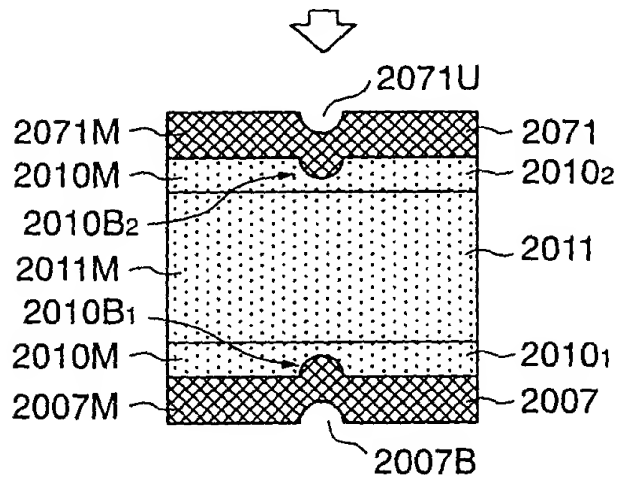


FIG. 29H

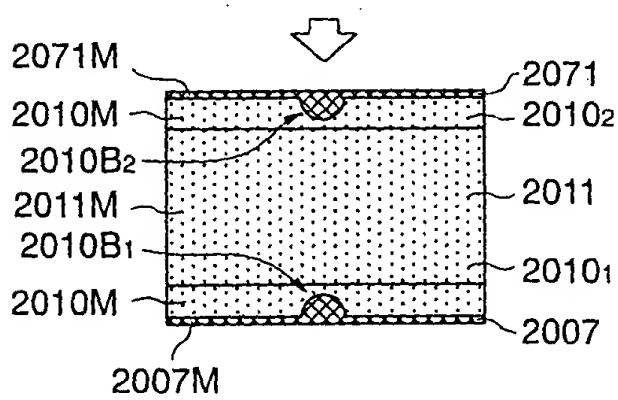


FIG. 30A



FIG. 30B

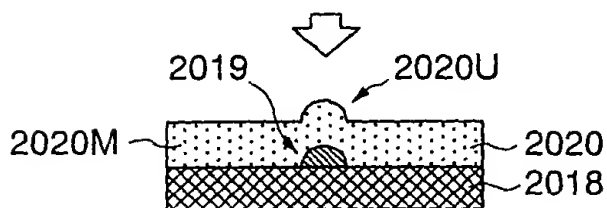


FIG. 30C

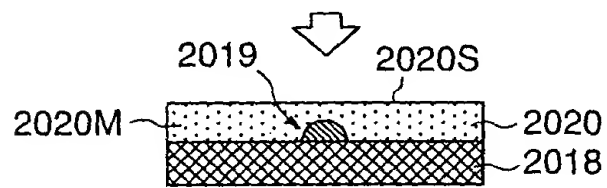
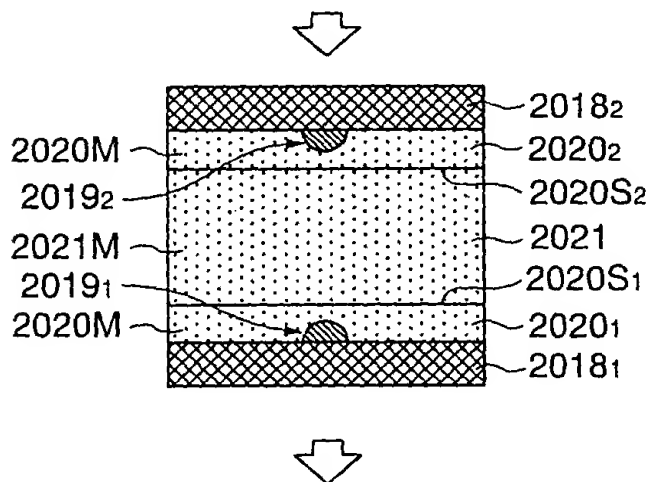


FIG. 30D



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FIG. 31E

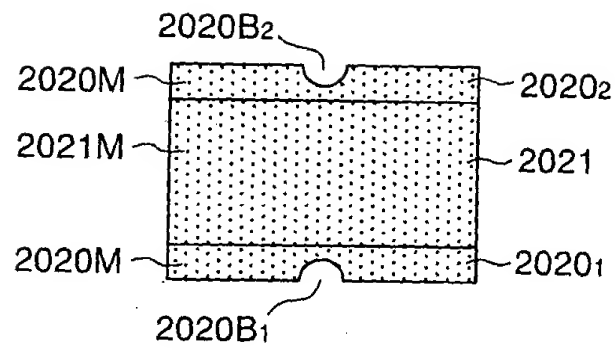


FIG. 31F

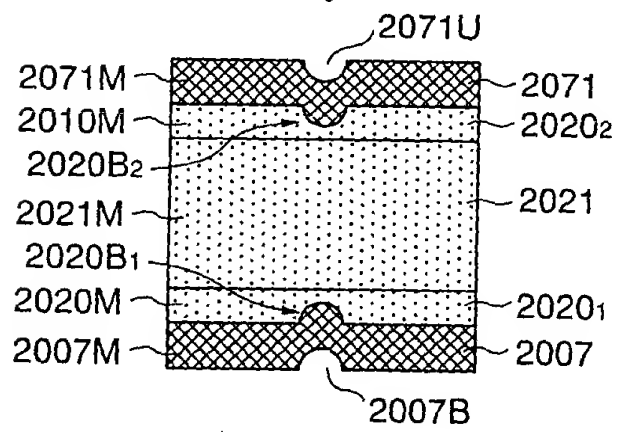


FIG. 31G

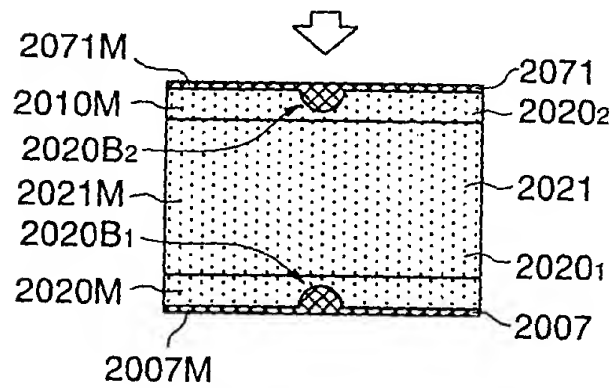


FIG. 32A

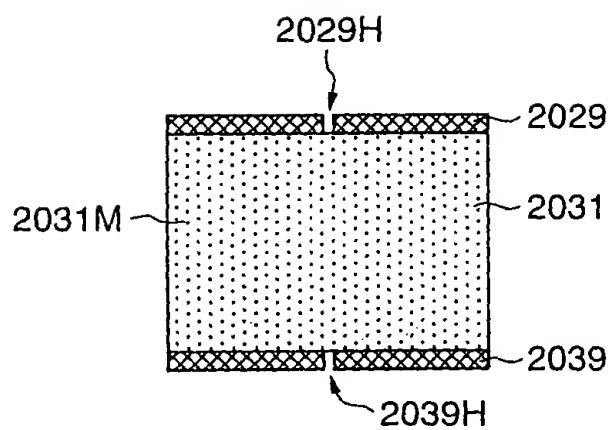
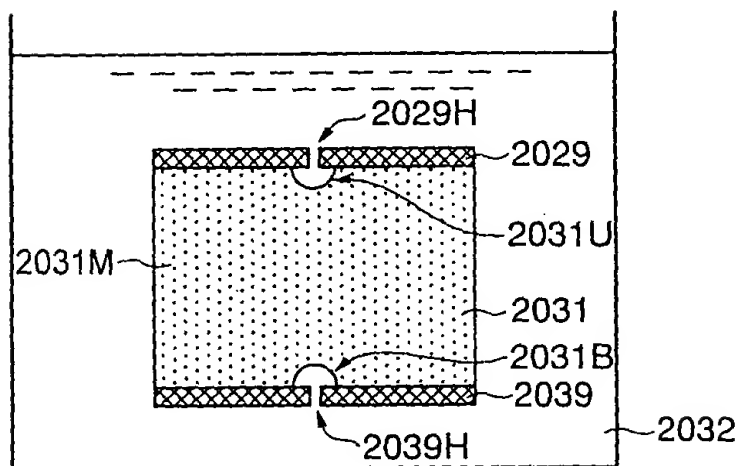


FIG. 32B





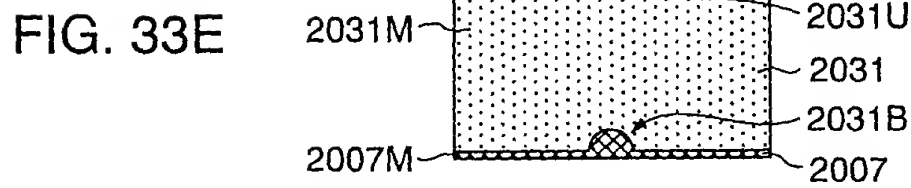
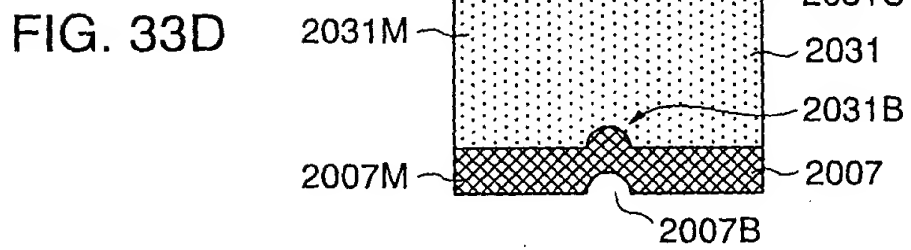
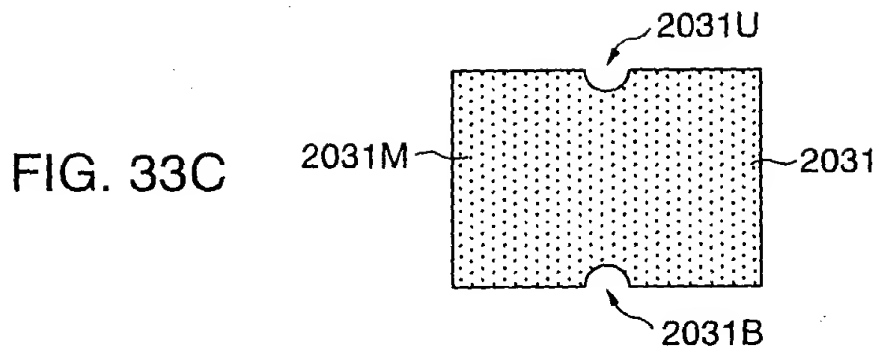


FIG. 34A

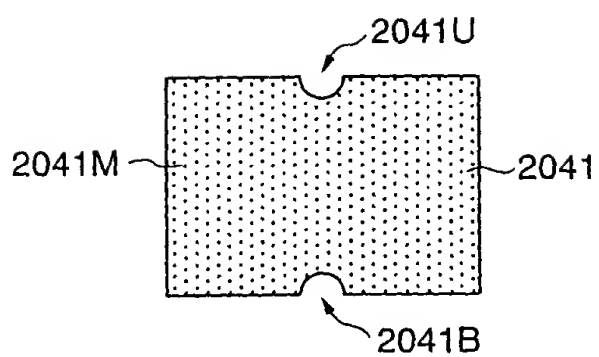


FIG. 34B

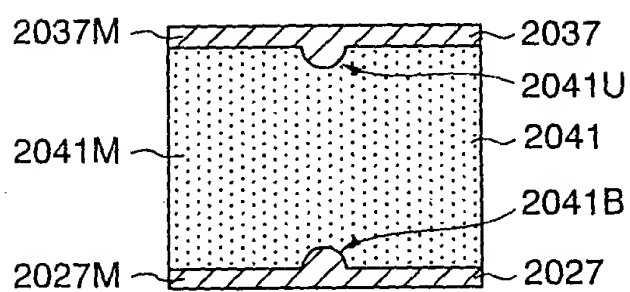


FIG. 34C

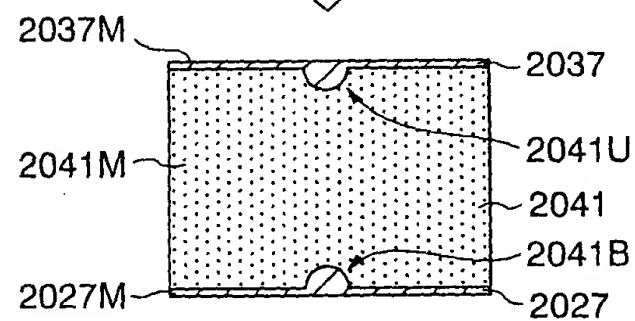


FIG. 35A

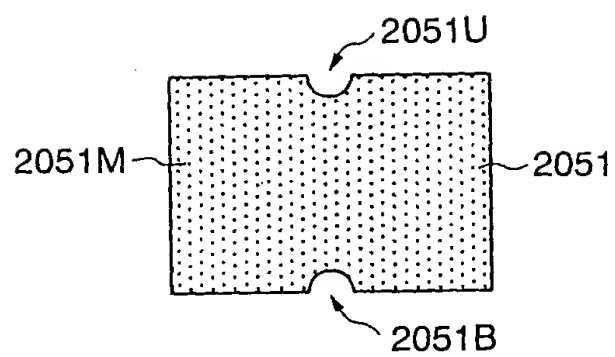


FIG. 35B

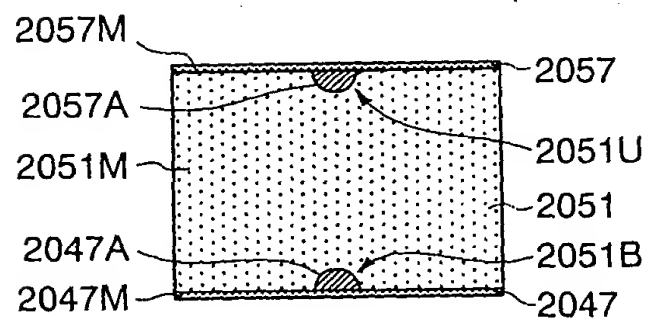
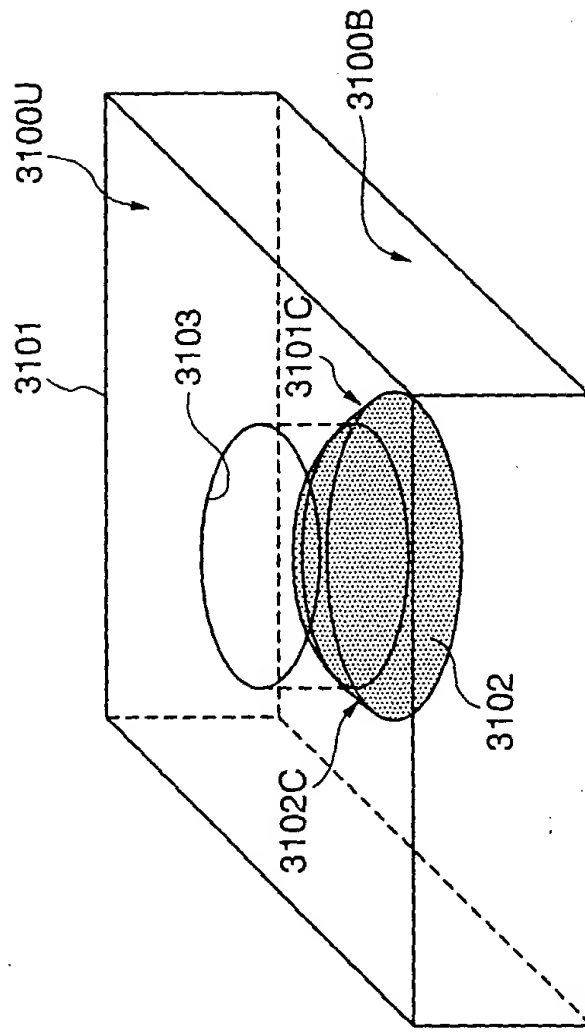


FIG. 36

3100



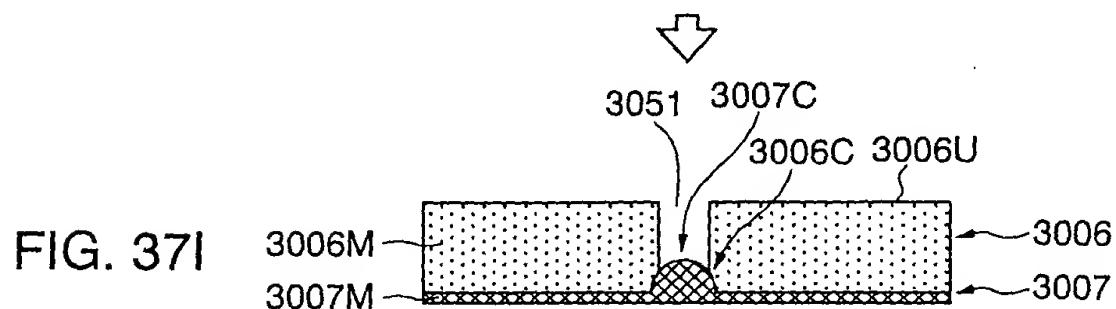
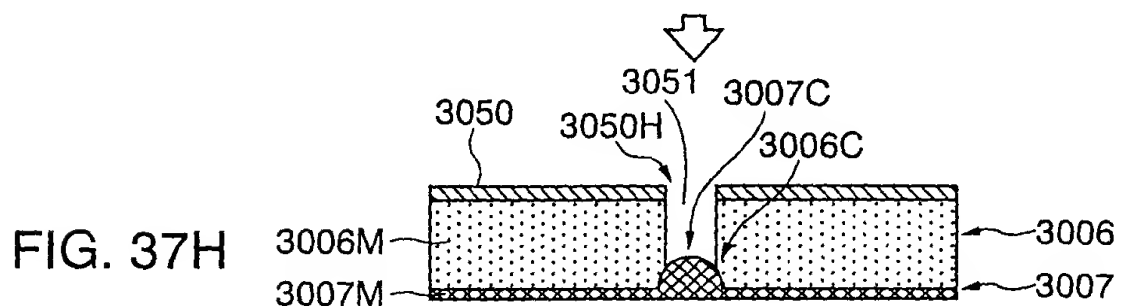
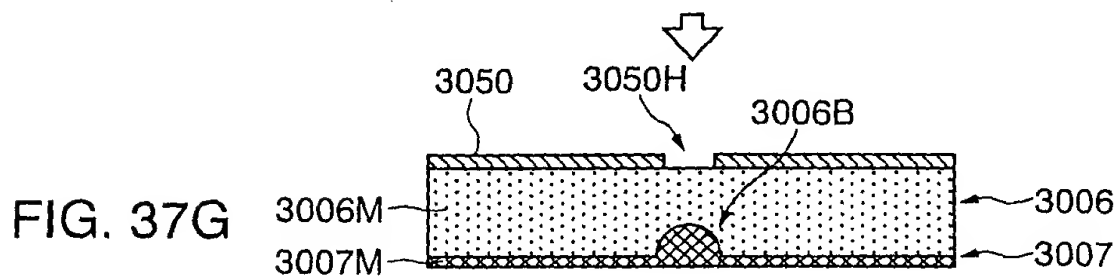
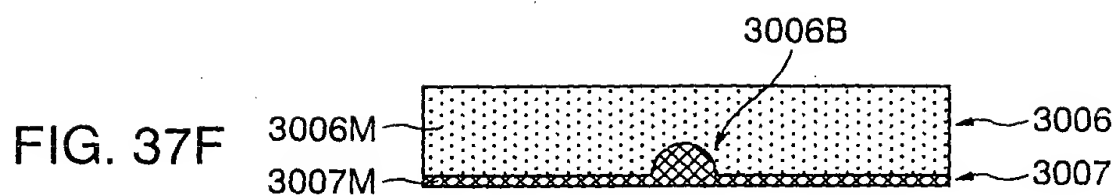


FIG. 38I

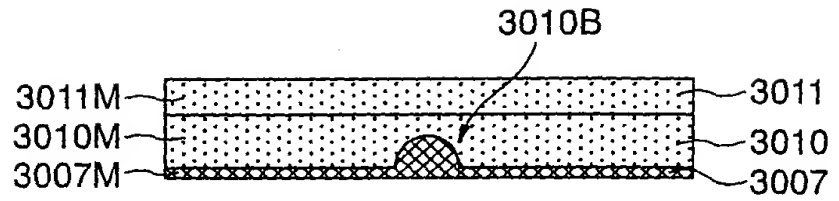


FIG. 38J

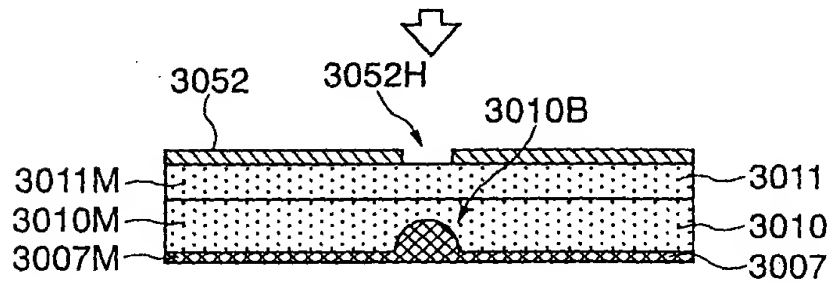


FIG. 38K

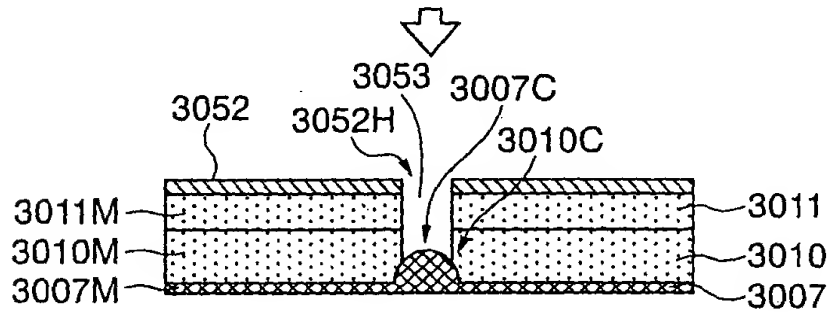
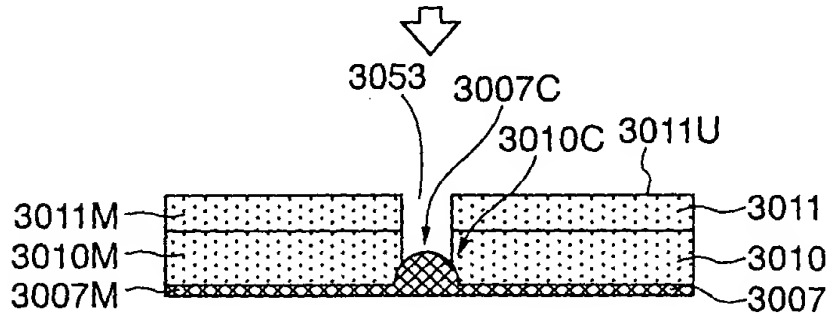
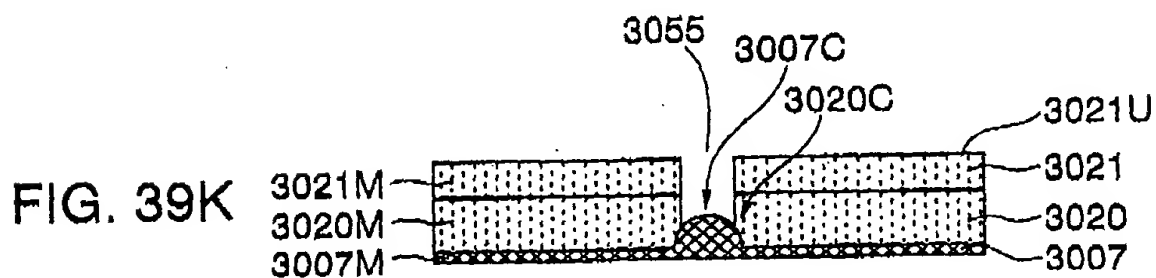
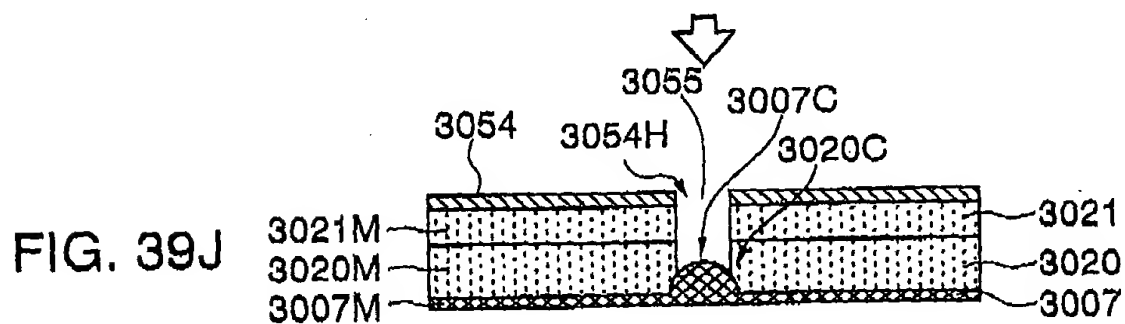
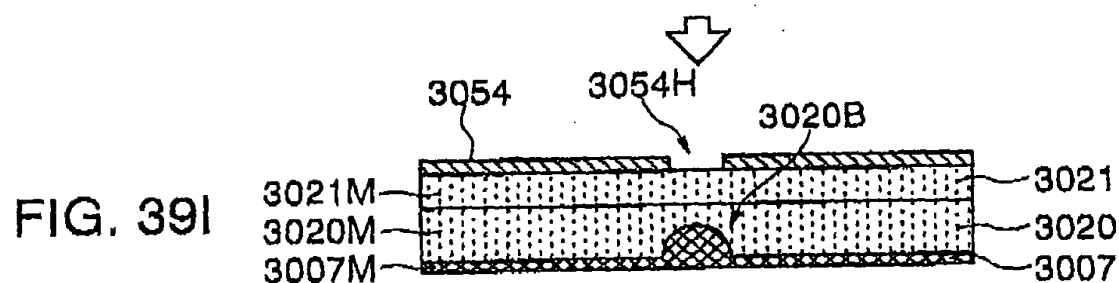
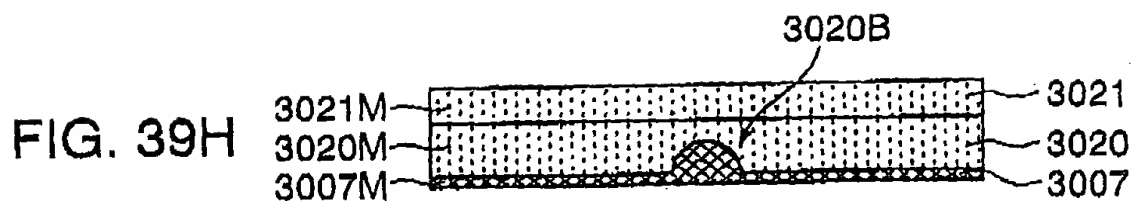
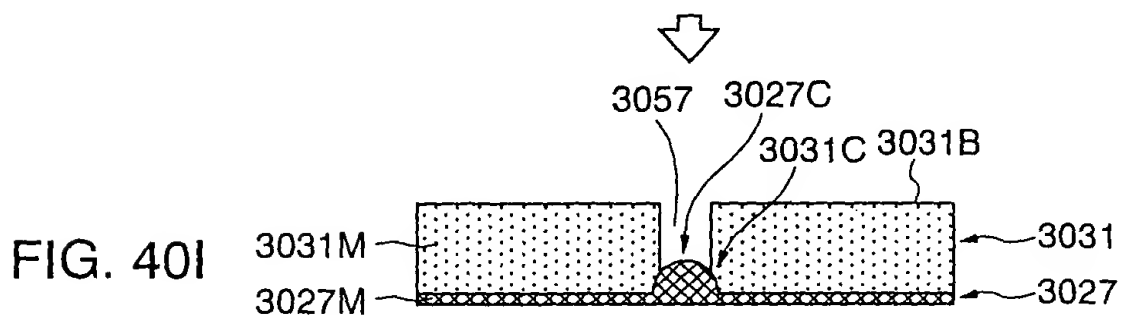
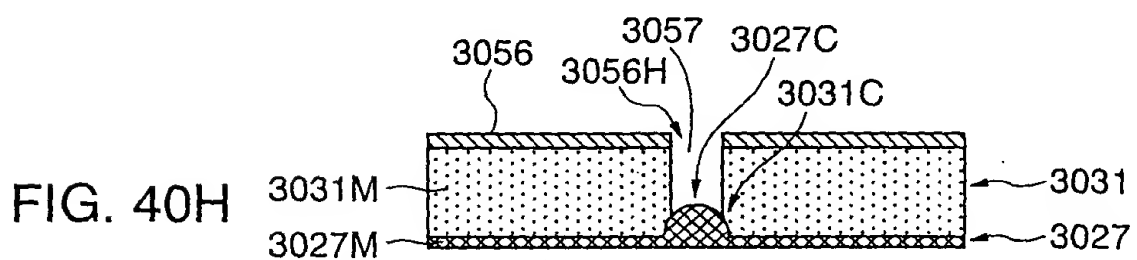
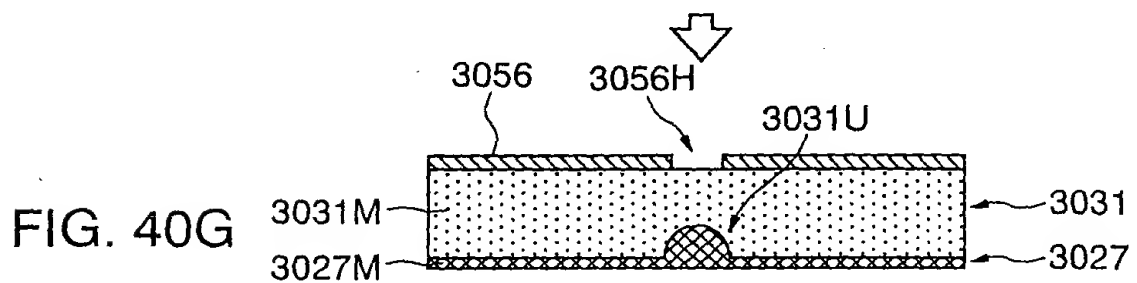
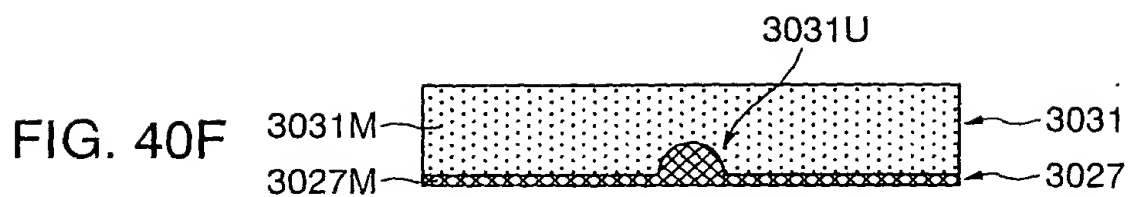


FIG. 38L









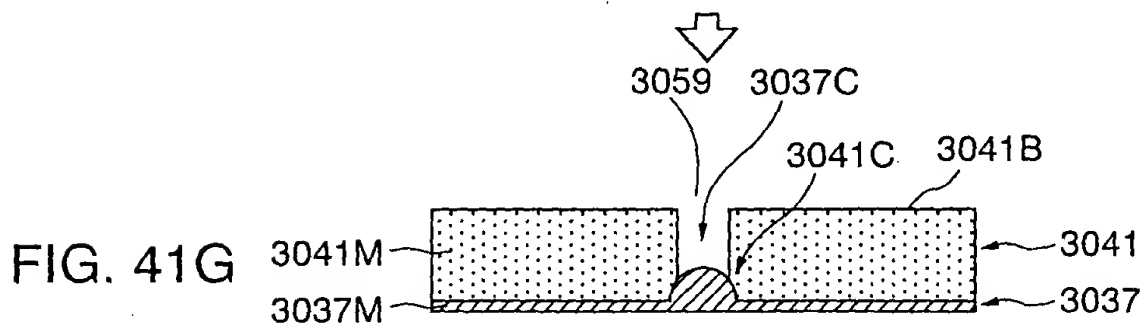
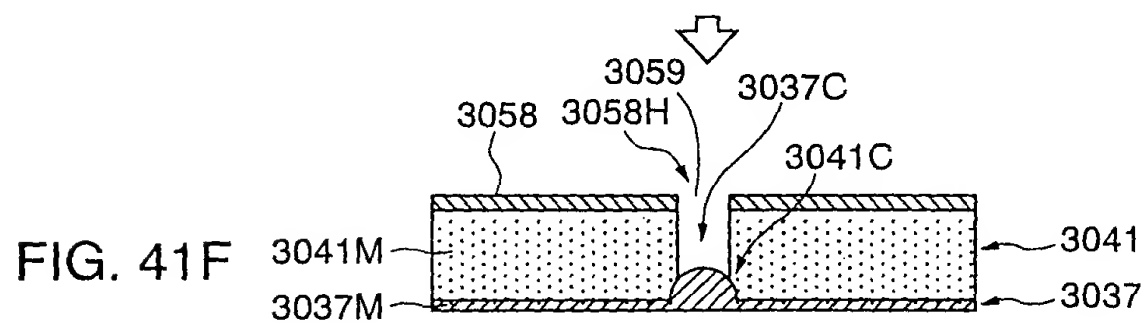
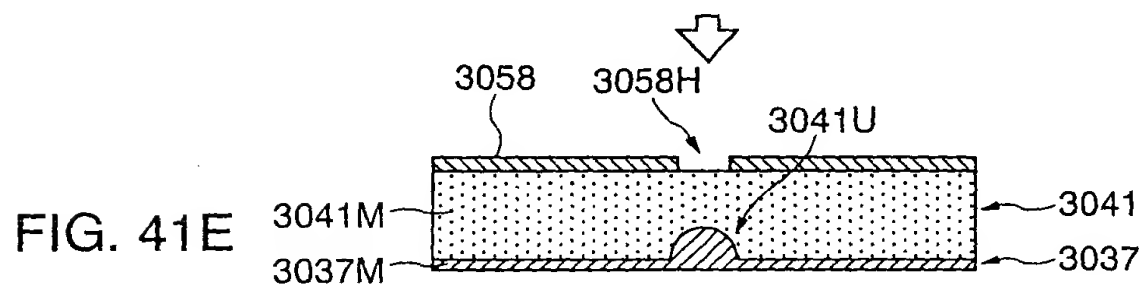
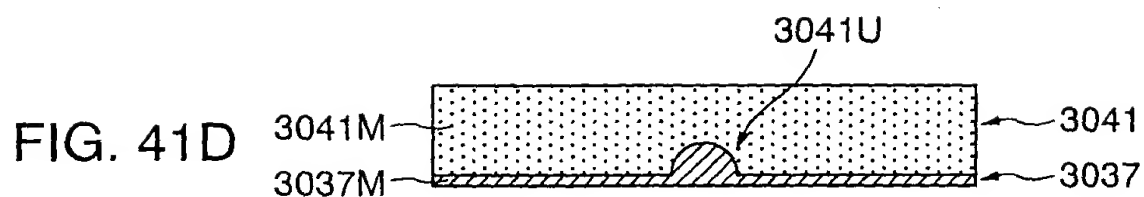


FIG. 42A

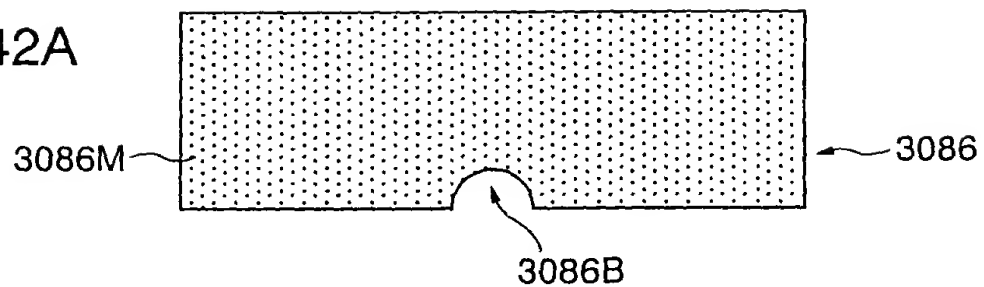


FIG. 42B

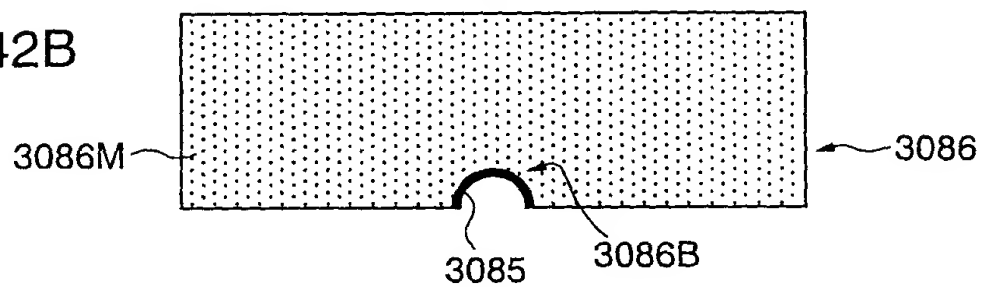


FIG. 42C

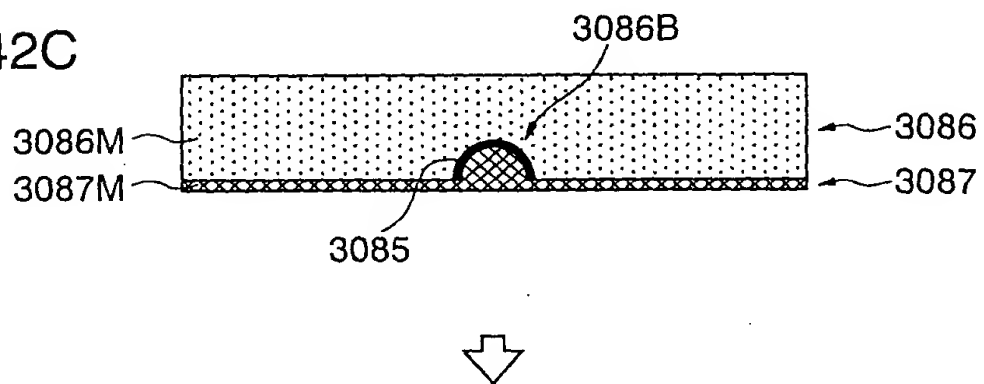


FIG. 43D

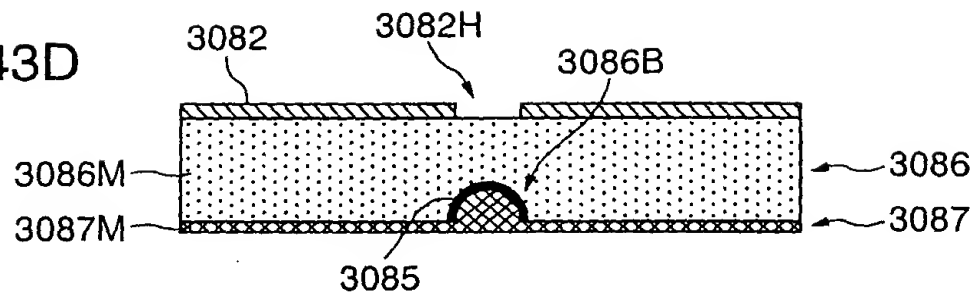


FIG. 43E

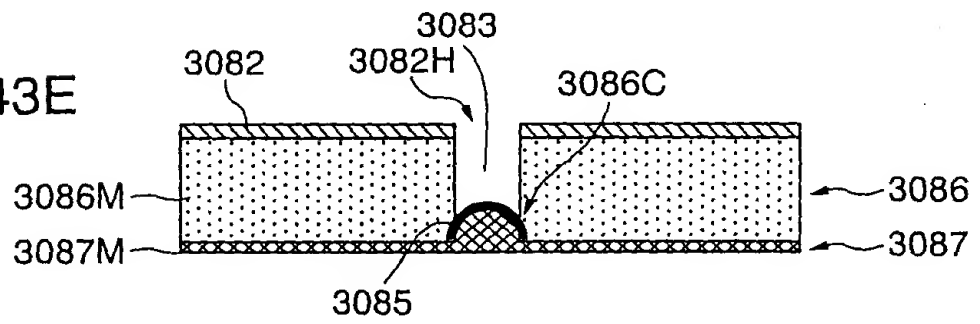


FIG. 43F

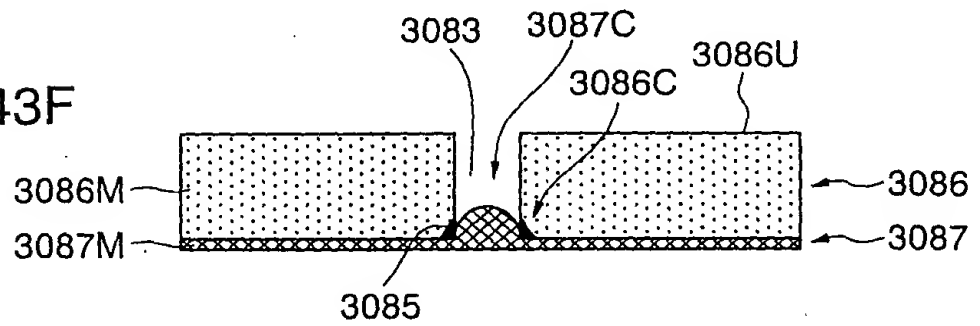




FIG. 45

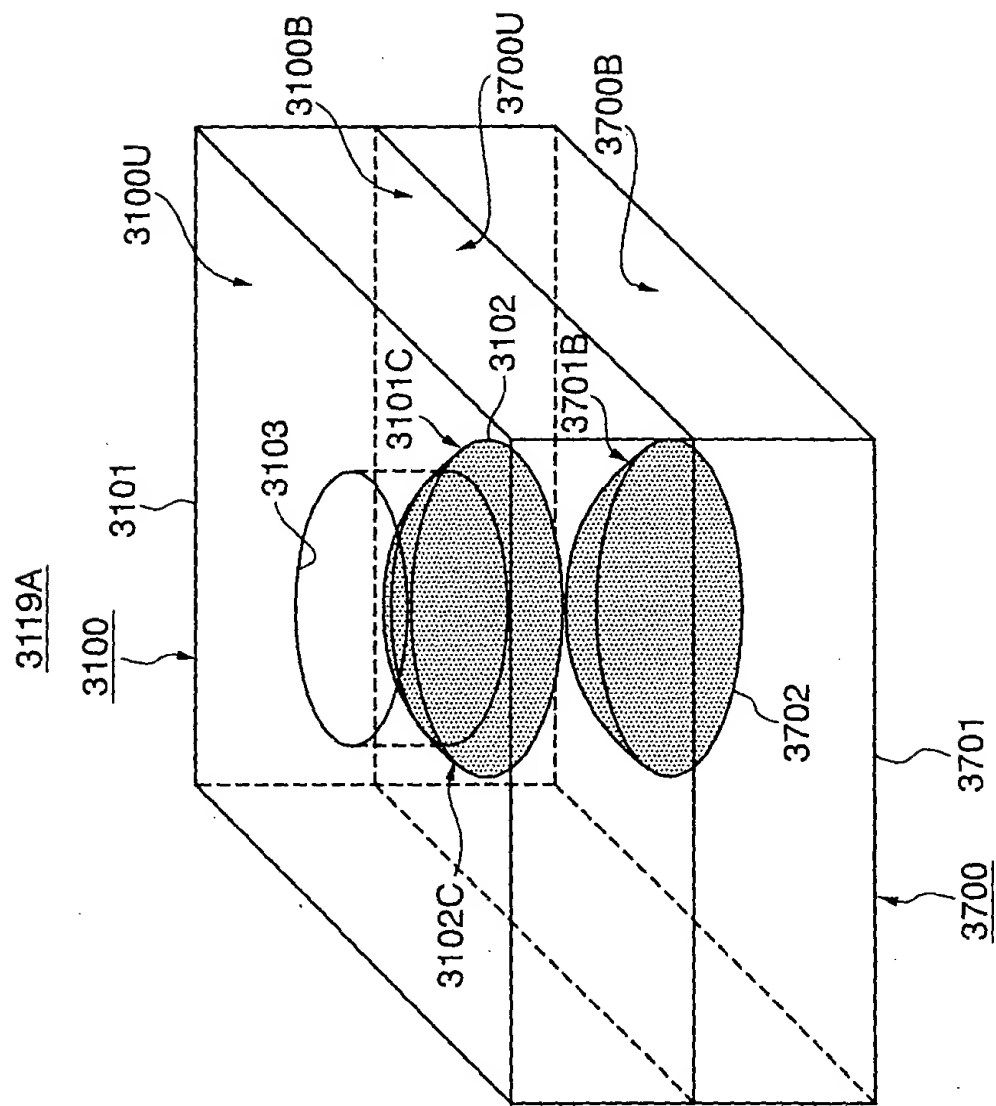


FIG. 46

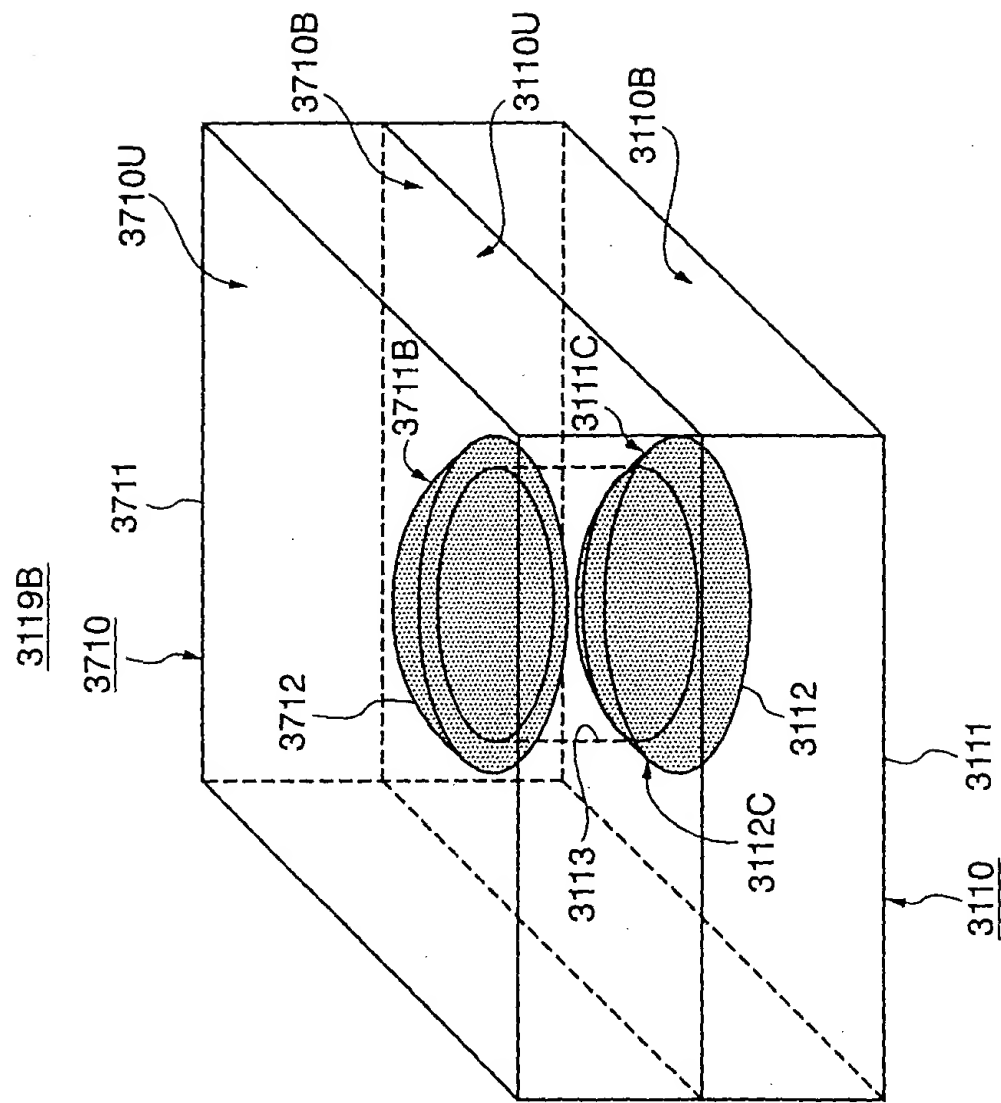


FIG. 47

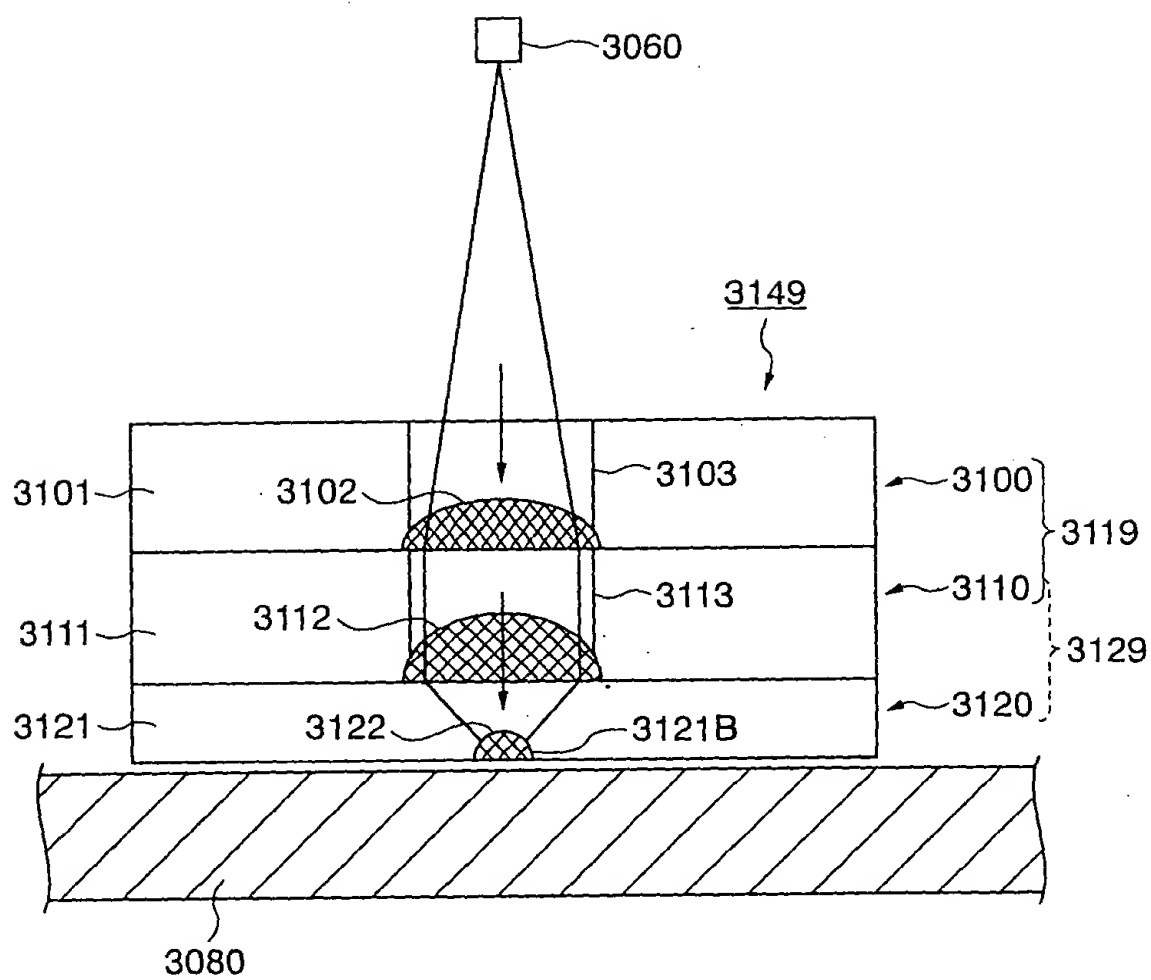


FIG. 48

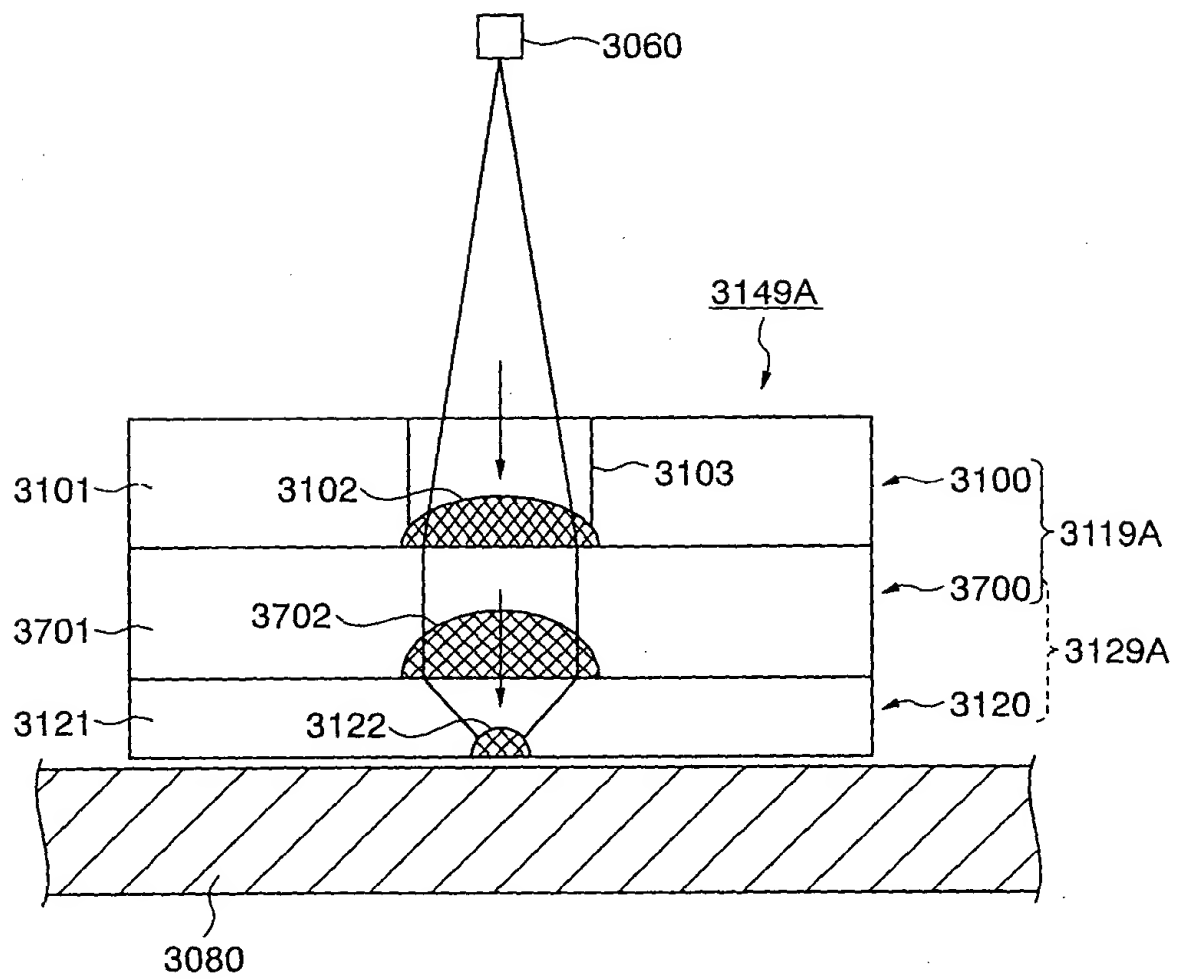
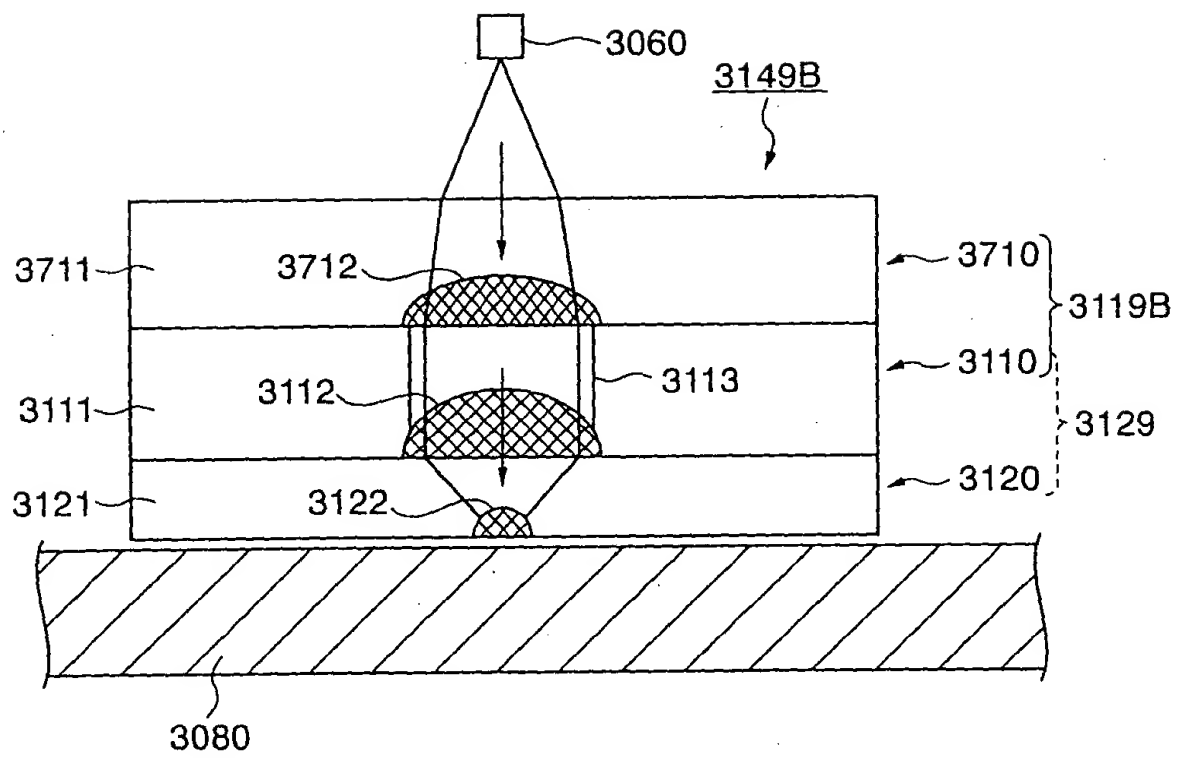




FIG. 49



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FIG. 50

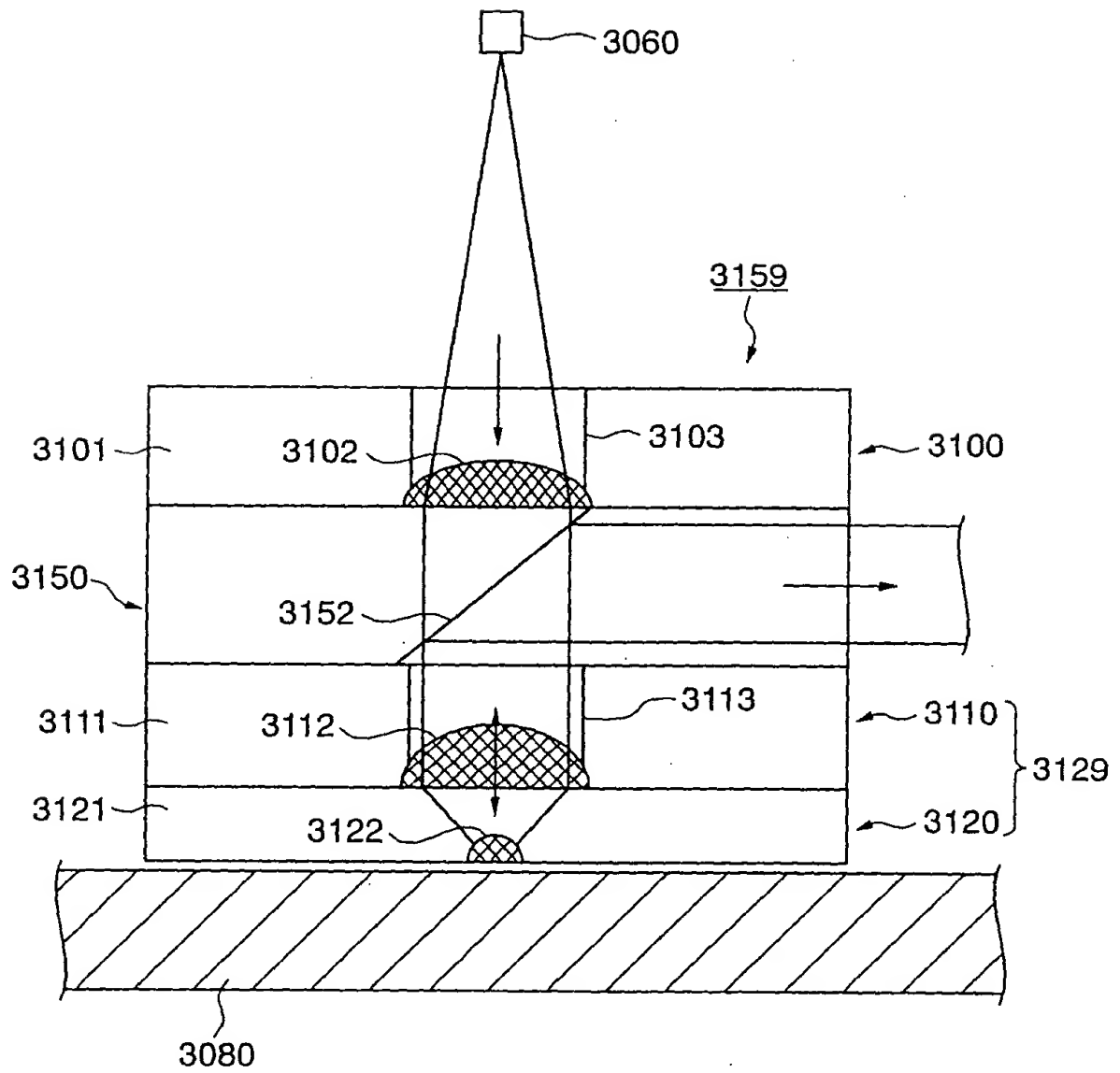


FIG. 51

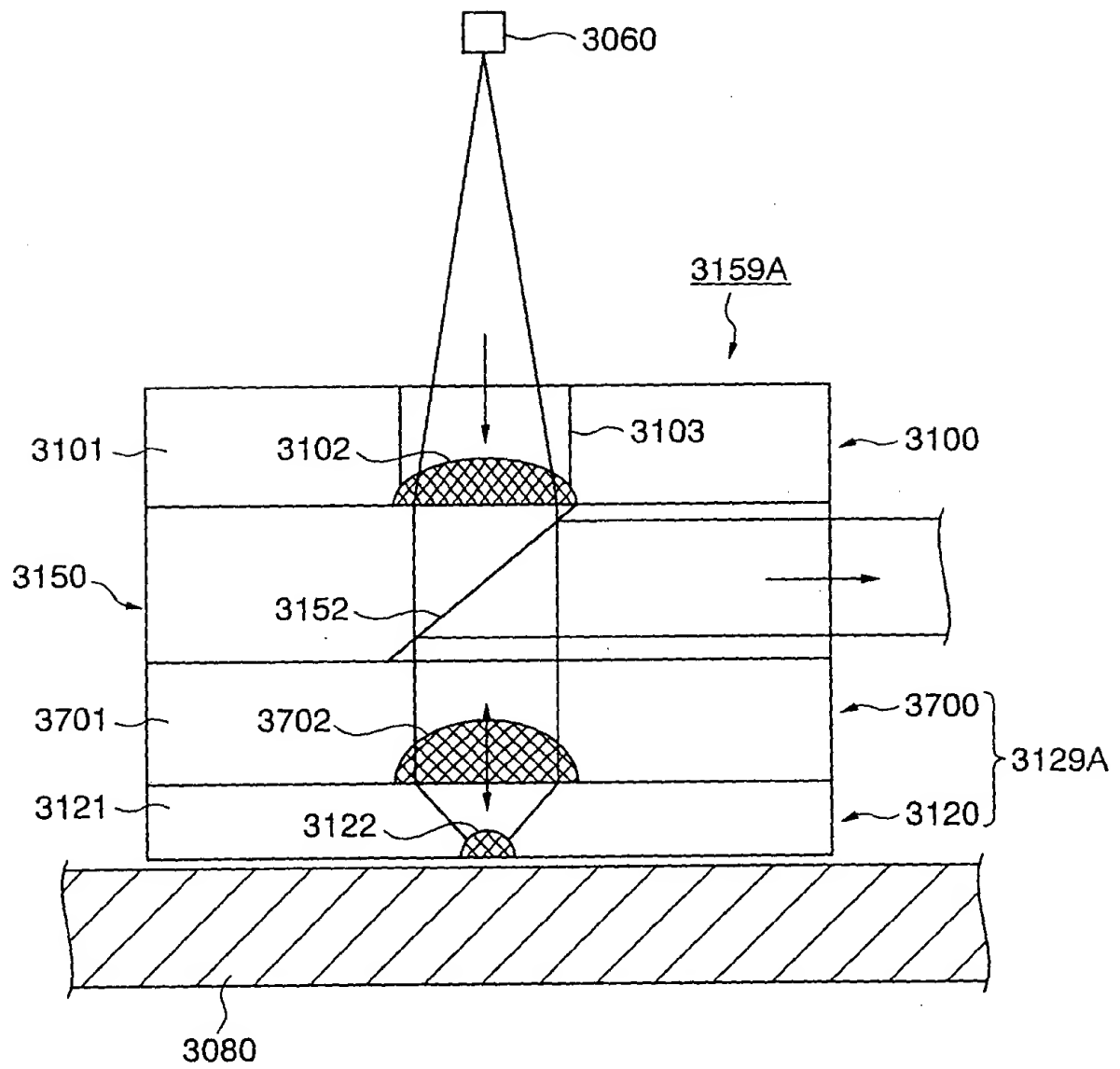


FIG. 52

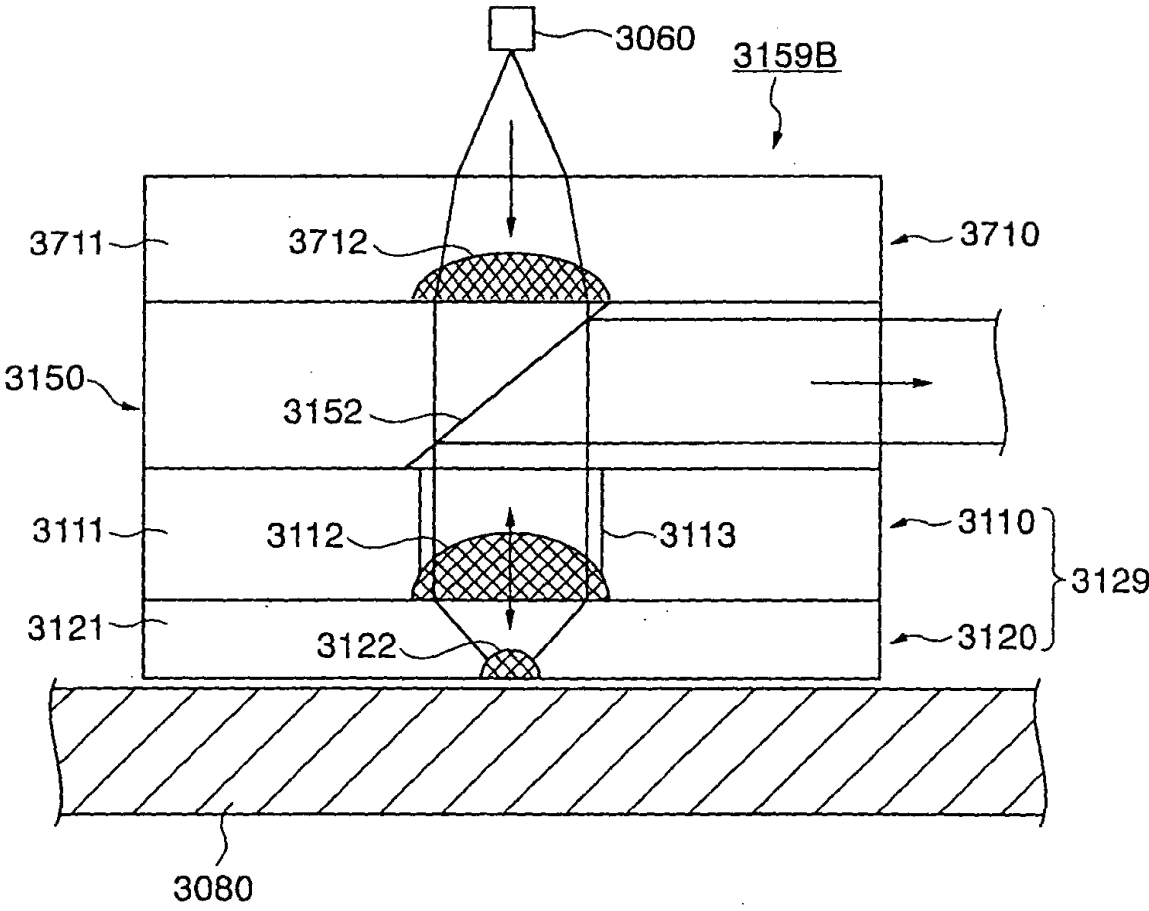


FIG. 53

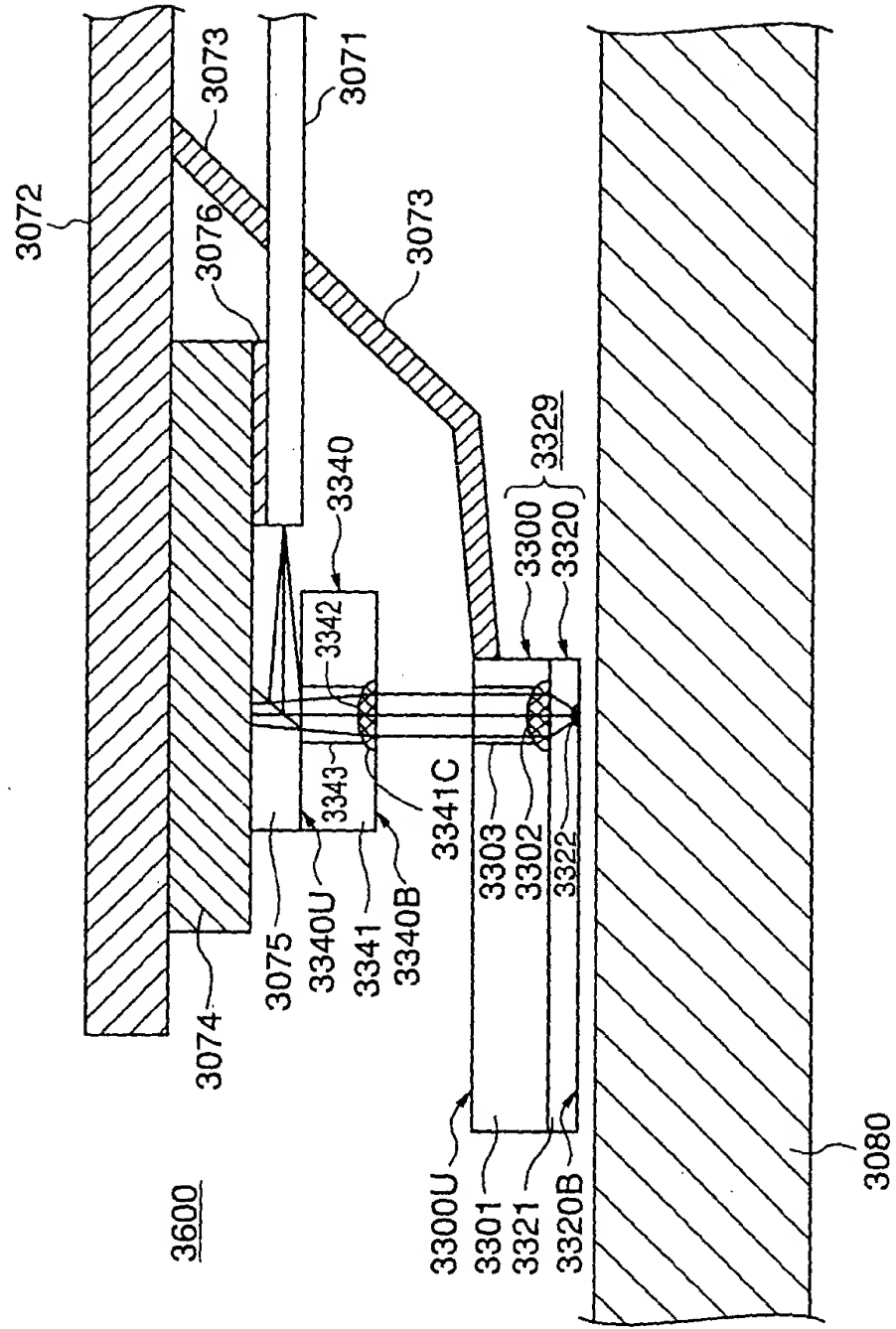


FIG. 54

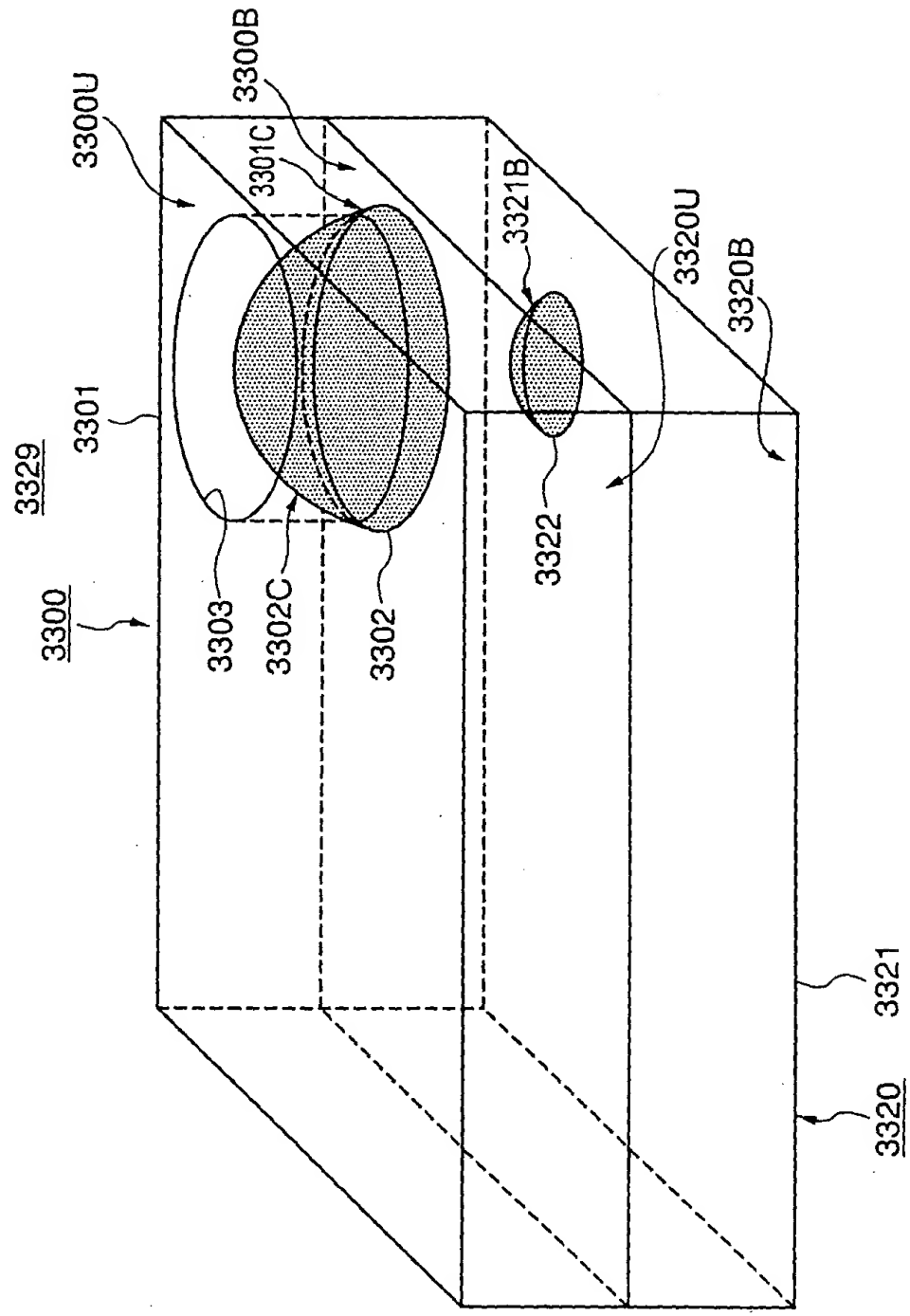


FIG. 55

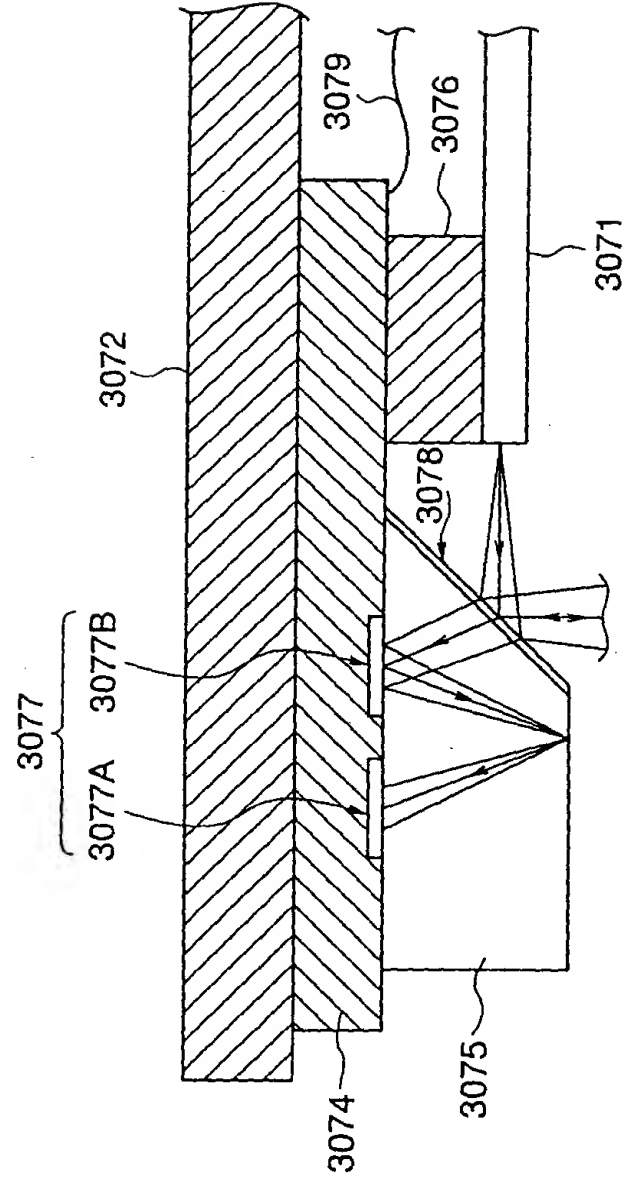


FIG. 56

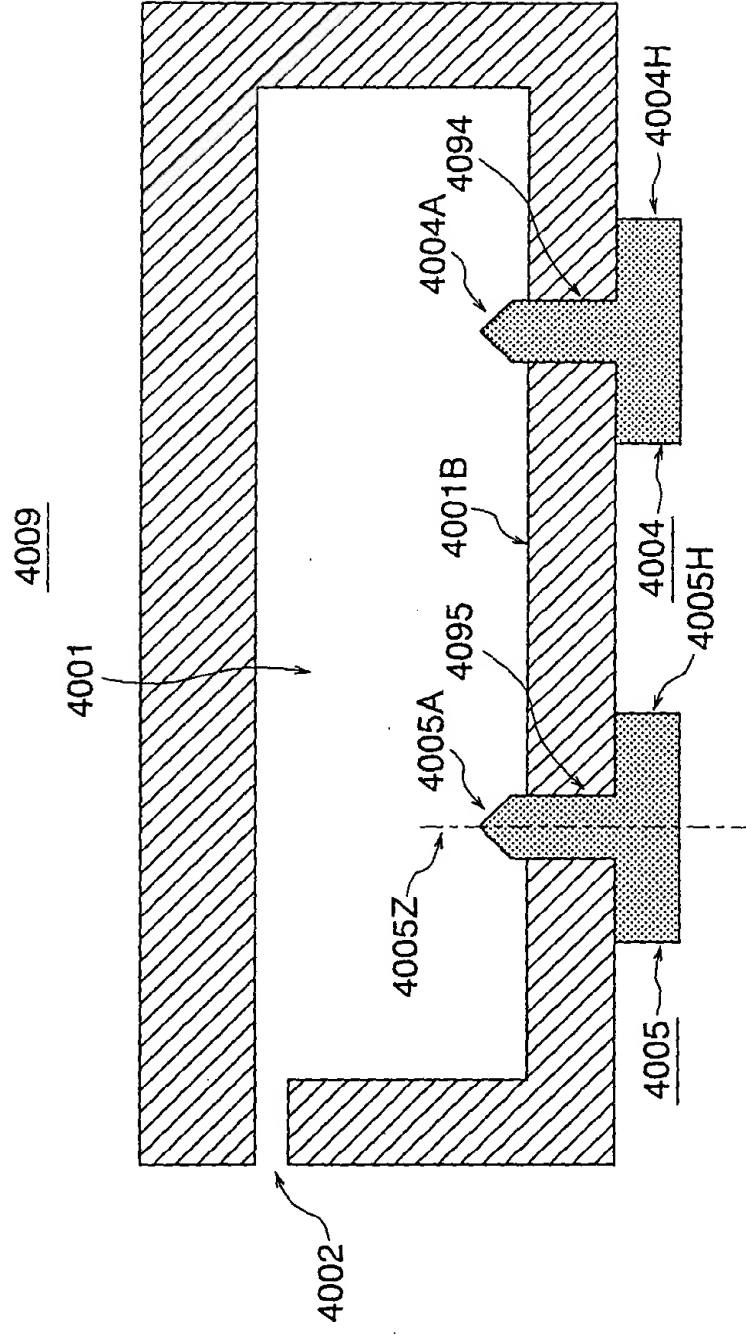




FIG. 57

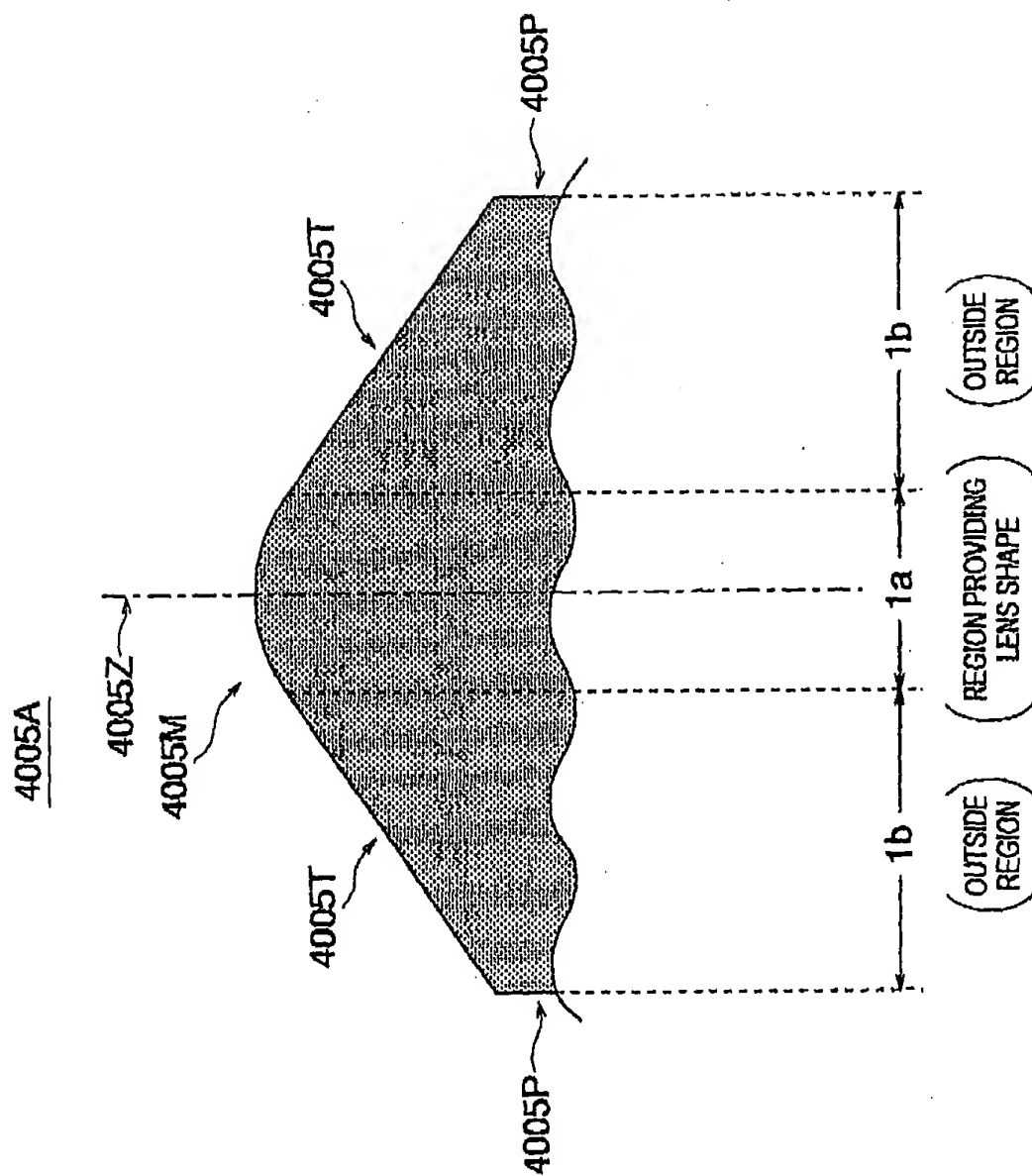


FIG. 58

4011

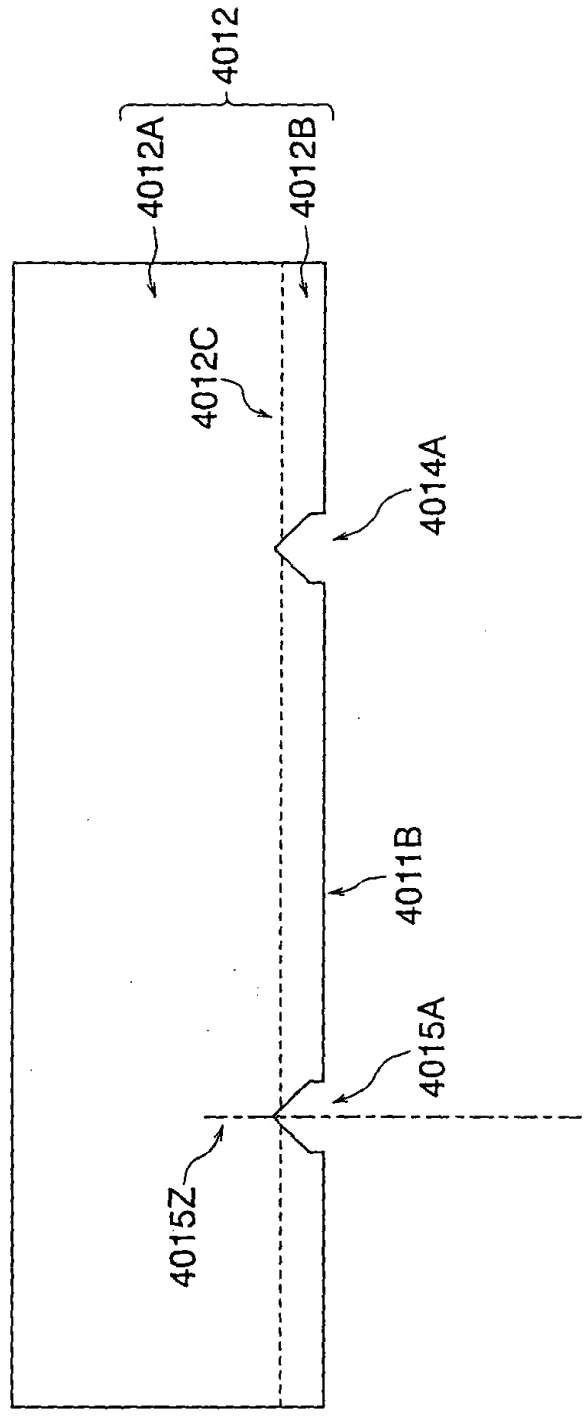




FIG. 60

4017

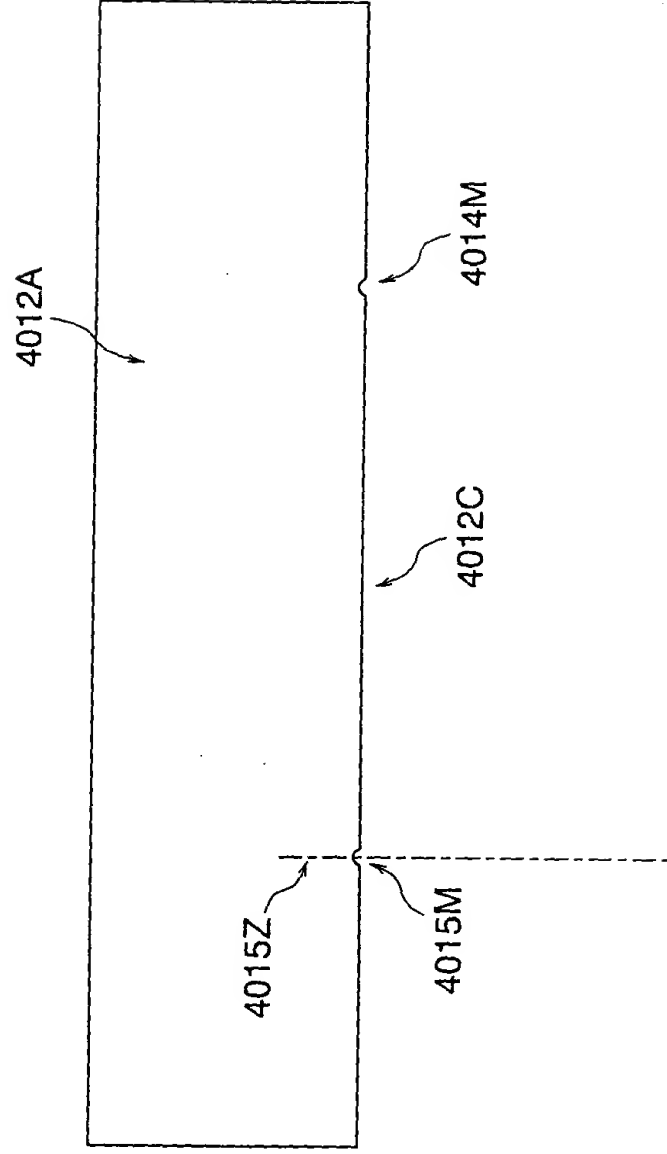


FIG. 61

4017

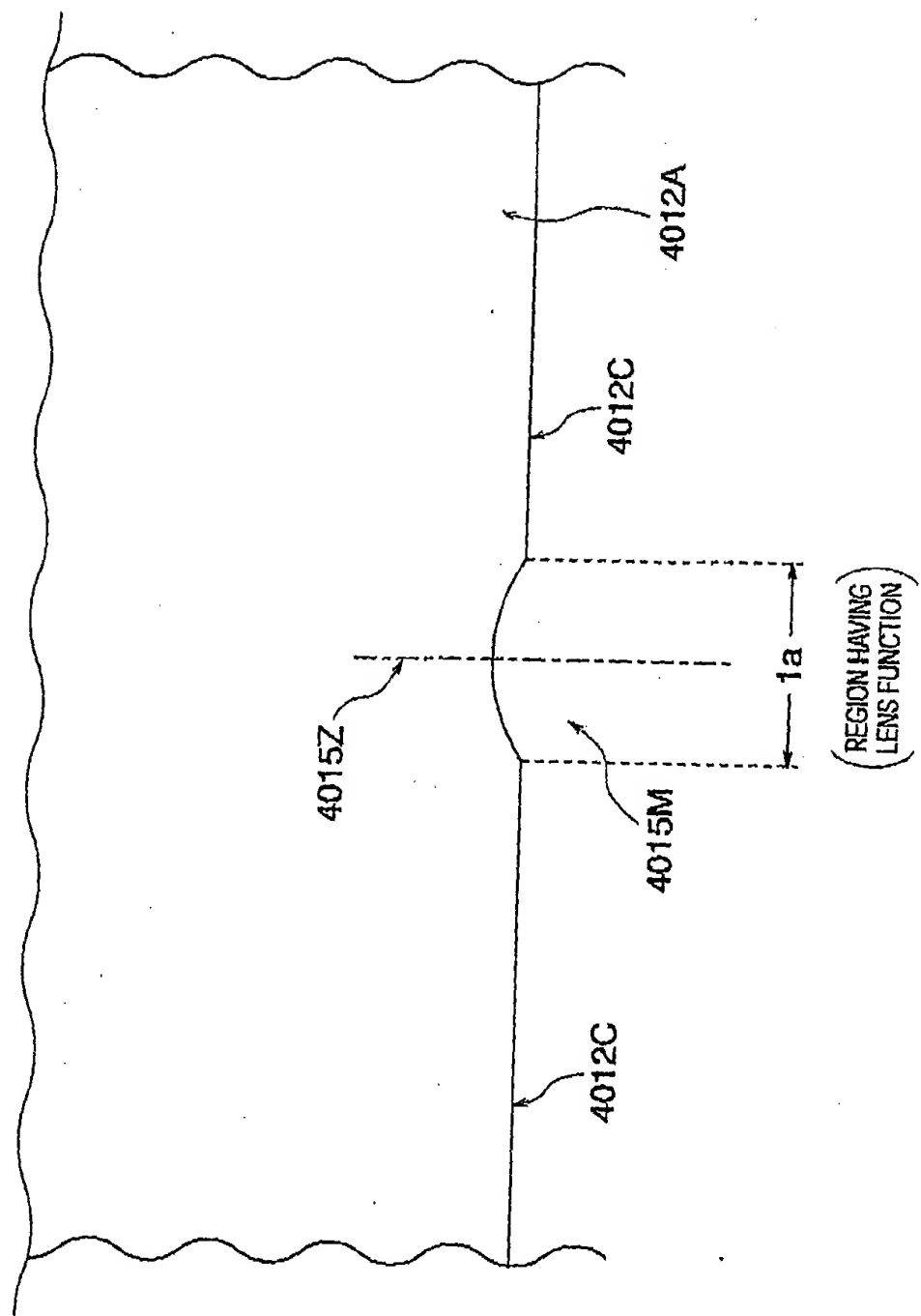


FIG. 62

4011K

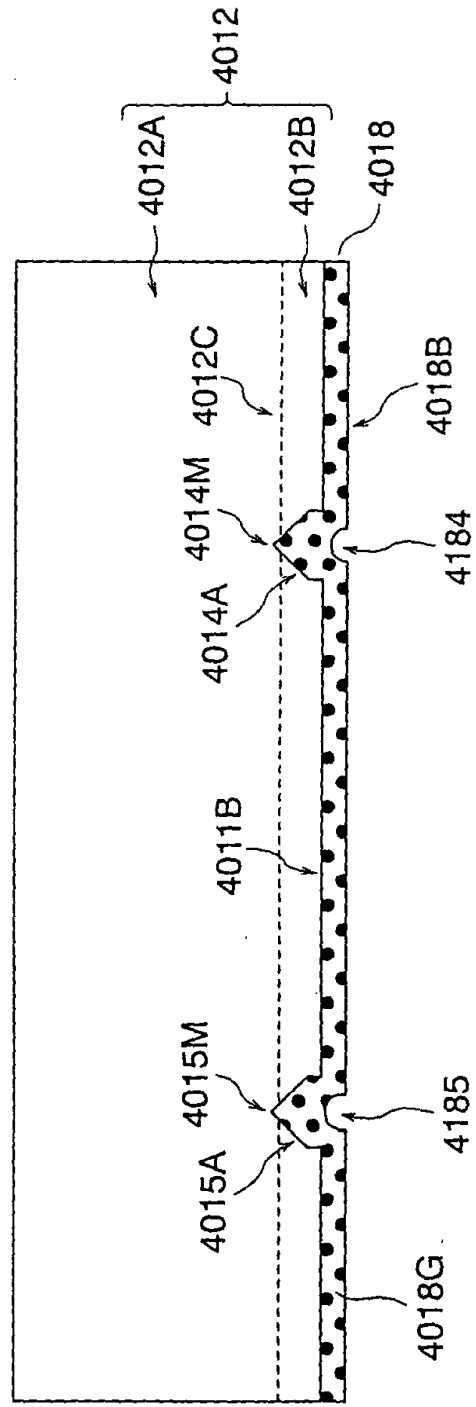


FIG. 63

4011K

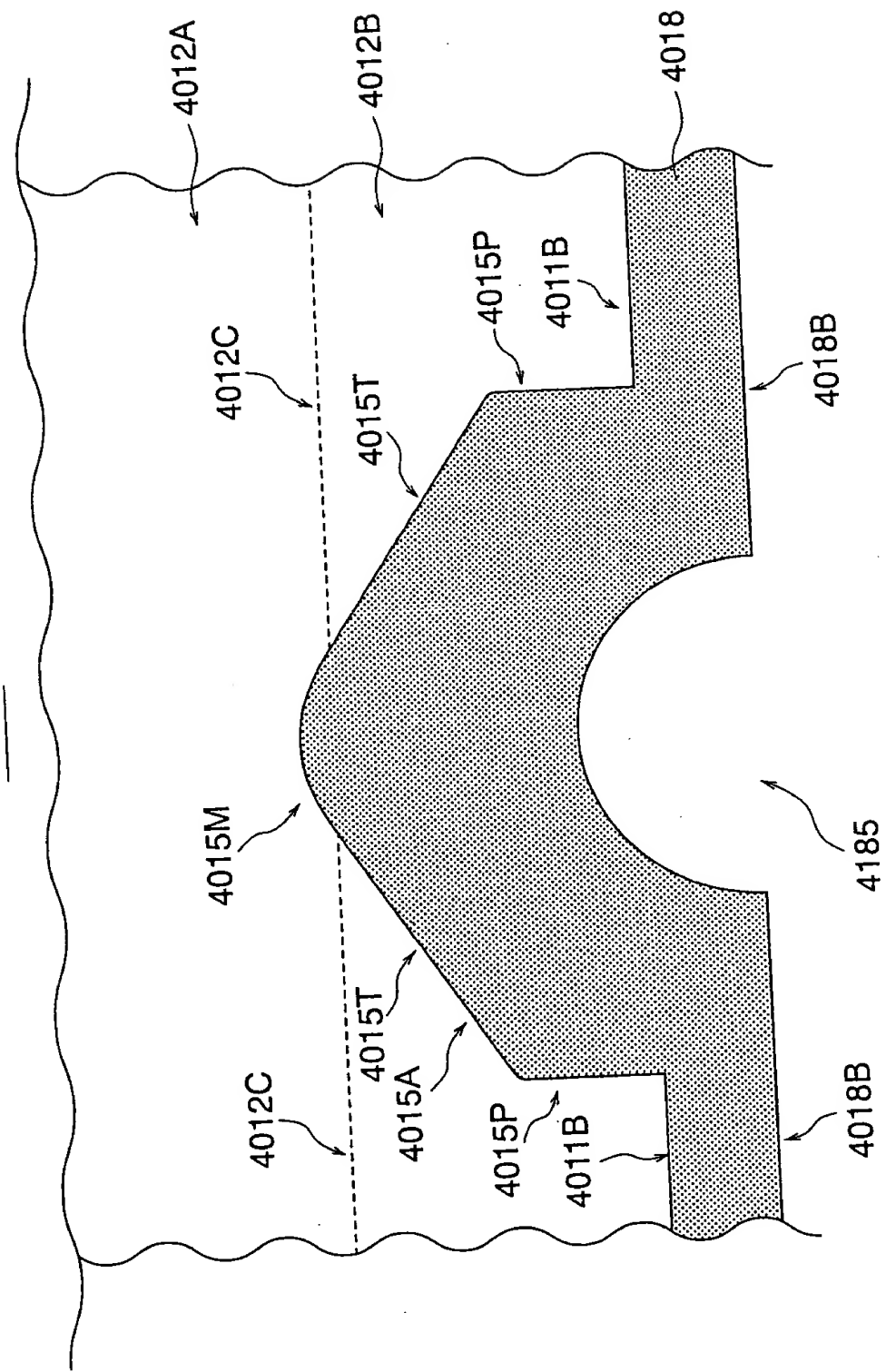


FIG. 64

4011K'

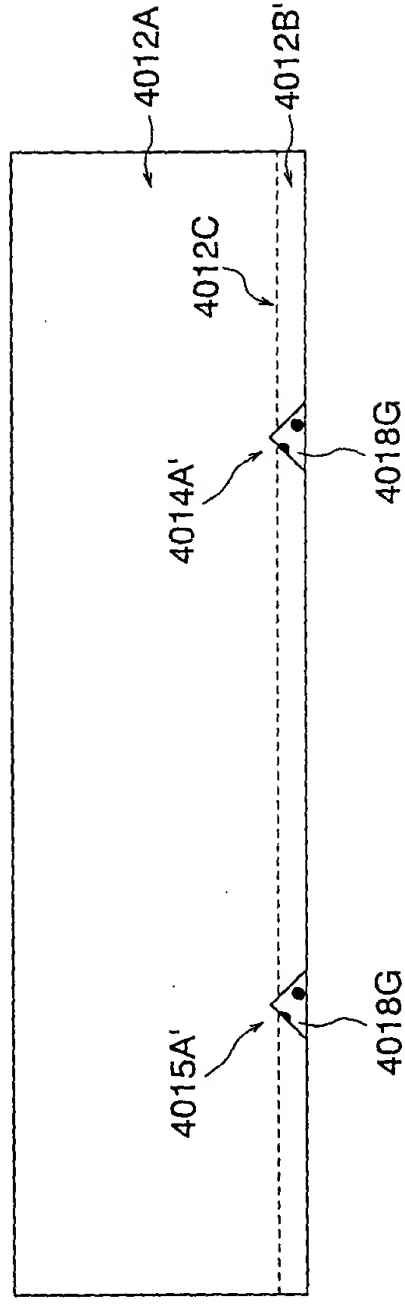




FIG. 65

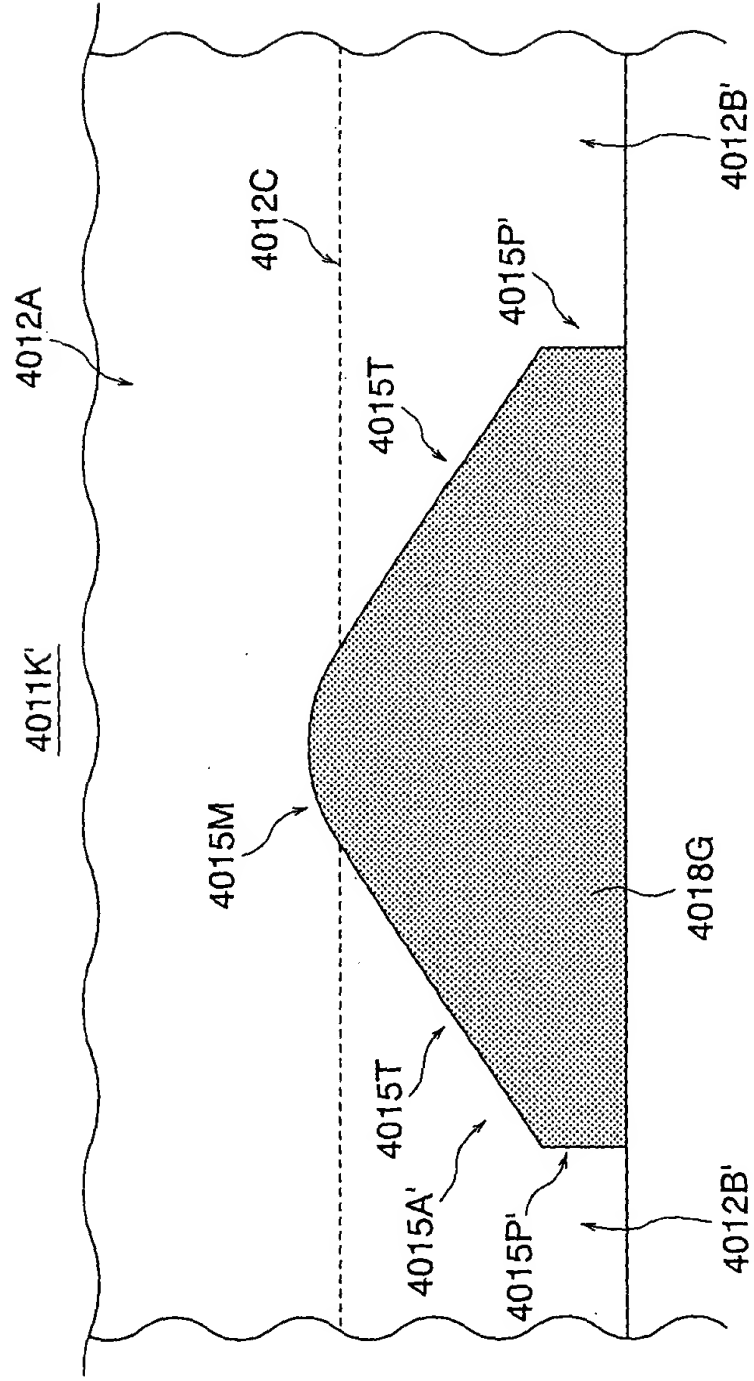


FIG. 66

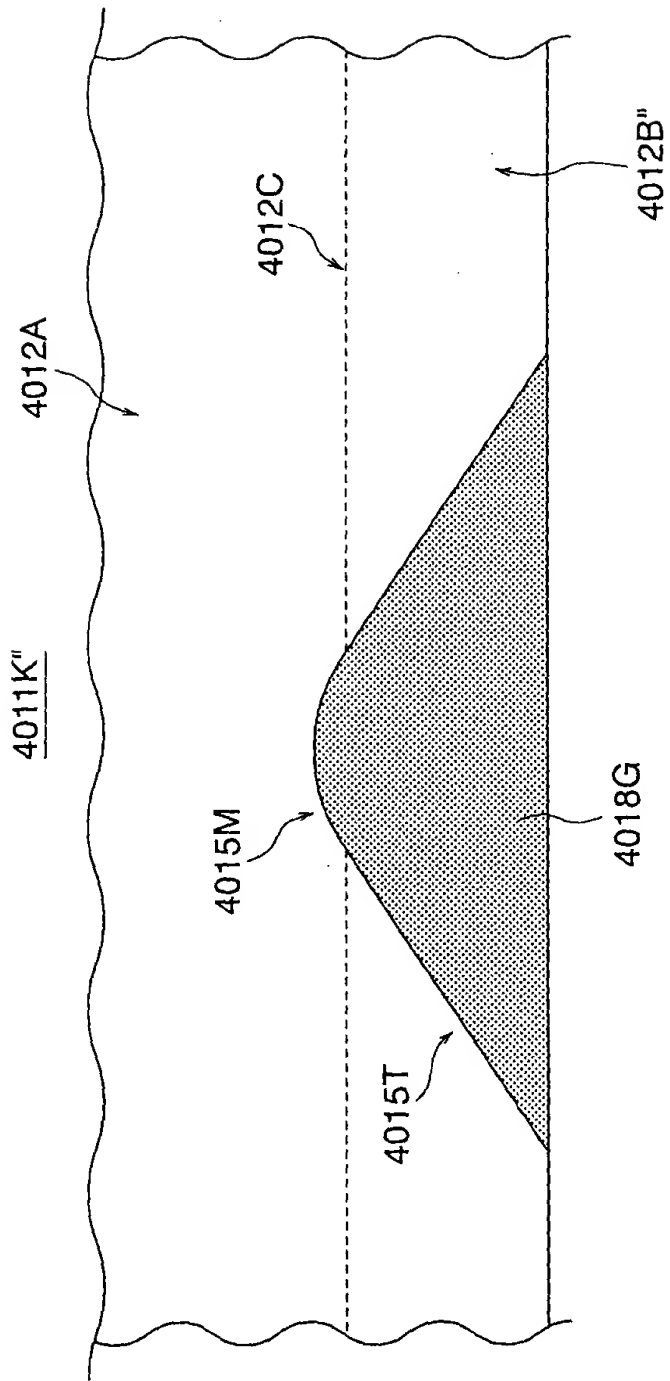


FIG. 67

4011N

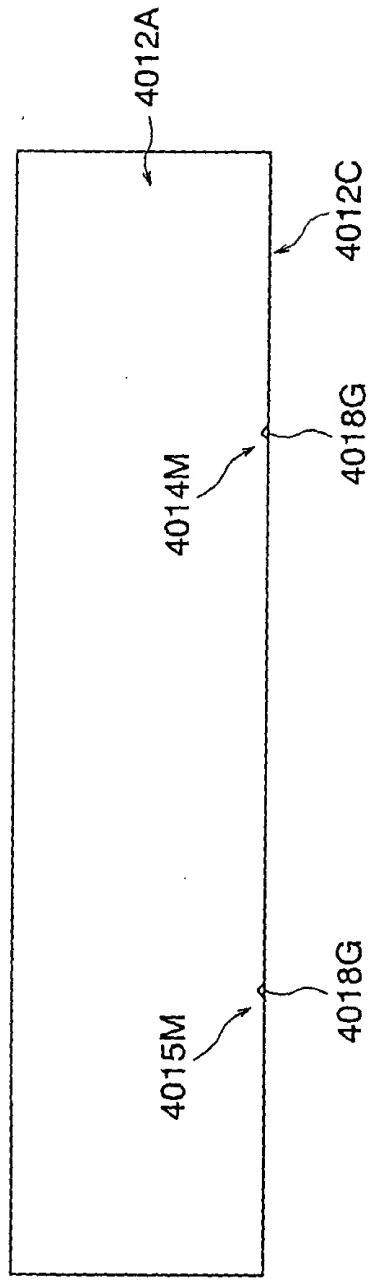


FIG. 68

4011N

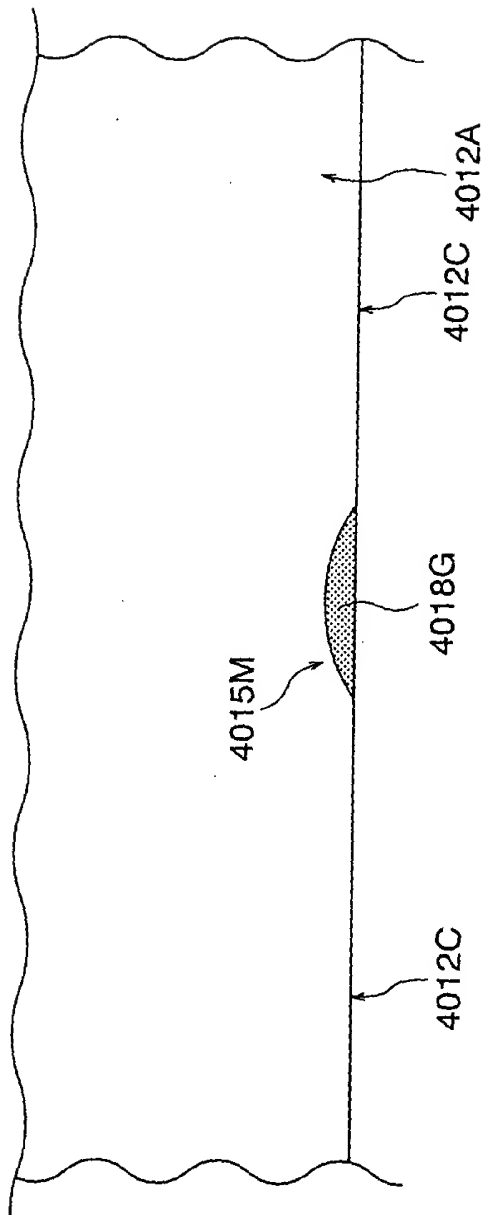


FIG. 69A

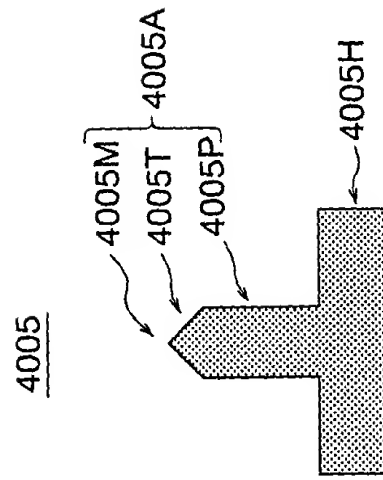


FIG. 69B

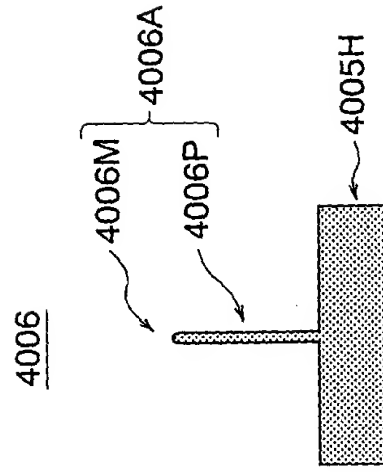


FIG. 70

